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formerly MaxImage!

Hollywood Coming to LF: Threat or Boon?

Shortly before the Giant Screen Theater Association conference in September, Chris Palmer, president of National Wildlife Productions, privately circulated the text of a speech he was preparing to present at the meeting, and asked colleagues and friends for their comments. (As it happened, he later found that time would not permit him to present the entire paper, and he gave a much shortened and modified version, referring his audience to the full paper.)

Palmer had been asked to present a contrarian reply to the views of commercial theater operators about the future of the industry. His premise was that the growth of the commercial LF segment might lead to the production of films with mature content (such as sex and violence) that could hurt the "family-friendly" reputation of the LF industry. He also seemed to suggest that some action should be taken to stop such films from being made.

Since Palmer wrote the paper this summer, circumstances in the conventional cinema industry have overtaken some of

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his assumptions about the power of the commercial LF segment. The growth of new LF theaters in multiplexes has come to a screeching halt, at least in North America.

The total of all commercial LF theaters worldwide (including multiplexes, standalones, and theme parks) was expected to have surpassed the number of institutional theaters this year, but this has not come about. By our count, institutional theaters (in all formats) hold approximately a 53% share today.

Furthermore, Palmer's critics have pointed out that no one has even proposed, much less begun development or production of, any LF projects that might fall into Palmer's category of "non-family-friendly."

Although *LF Examiner* does not necessarily agree with Palmer's views, based on the comments of other people at the conference and to us privately we cannot dismiss them as merely one man's opinions. To the extent that they may be shared with a portion of the industry, we believe they deserve to be presented and discussed.

After the GSTA conference, we asked a number of prominent LF professionals to provide us with a counter to Palmer's paper. In October, **nWave Pictures' Ben Stassen**, not known for being a shrinking violet, sent us the reply which follows Palmer's article.

Palmer's piece starts on page 6. We have edited it for space and context considerations. The full text is online at www.bigmoviezone.com/articles/index.html?uniq=7.

Stassen's article starts on page 8 and is essentially unchanged.

- James Hyder, editor

Iwerks' 15/70 Camera

by Judith Rubin

More than half a million feet of film have already successfully run through the new Iwerks 15/70 camera, which recently went out on its inaugural real-world shoot. BBC Large Format rented the camera for its coming release, *The Human Body*, directed by Peter Georgi and photographed by Reed Smoot and David Barlow.

According to Georgi, the camera performed well and reliably, capturing a variety of live-action exterior shots and a fullframe closeup of a human eye. "The shots are beautiful and steady as anything. We had no registration problems. Having heard all the horror stories about technical problems and delays shooting in large format, I thought I'd spend more time on setups than I did. We had a tight schedule, but none of the delays we experienced were related to the camera." The first 15/70 camera will soon be backed up by two additional identical cameras, which are expected to be ready by late spring or early summer 2001. (Although referred to as "15/70" cameras, the film stock used is actually 65mm wide. Release prints are struck on 70mm stock. The extra 5mm is used in conventional formats - but not LF - to hold the sound track.)

The cameras are being assembled and fine tuned at the Iwerks camera department by chief engineer Don Holst and technicians Marty Joseph and Darryl Davis, assisted by designer Carlos Castro, and under the supervision of Scott Shepley, Iwerks' director of technical services. Holst, Joseph, and Castro came to Iwerks from Cinema Products, Inc., along with the cameras they helped design. Davis, a 30-year veteran of the Walt Disney Com-

(See IWERKS on page 10)

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by Marty Shindler

Successful Succession

There are many ways to practice the craft of lifelong learning. Training and educating employees and providing a clear path for succession in specific company positions are methods getting a significant amount of attention these days.

The recent announcement by General Electric that Jeffrey Immelt will succeed longtime chair Jack Welch culminates many months of speculation about Welch's successor. Never before has the changing of the guard at a major corporation generated so much interest, not only in the business world, but even among the general public.

It is all for good reason. Welch's career represents an almost unprecedented streak of profits and an enormous increase in stock value for the company. Except for a few brief periods in recent years, General Electric has had the highest market capitalization of any company in the world.

But this is not merely a flash in the pan. In a day and age when bidirectional loyalty between companies and their employees seems to be a thing of the past, GE has been the acknowledged leader of corporate training programs, actively developing its people and their leadership skills.

Successful succession is not an afterthought at GE or other visionary companies. And what sets them apart is not what they do for those in the upper echelons of the company, but what occurs throughout the *entire* organiza-

Shindler's Site

tion. It is a proactive program that results in a better organization and makes employees better contributors to the company and society. Well planned learning programs can enhance human capital while providing companies and individuals with a competitive advantage.

The passing of the torch from Welch to Immelt will be successful because it was planned and not just an accident or the result of political maneuvering. And it is a striking example of General Electric's belief in one of the core values of the LF industry: lifelong learning is an essential element for success.

Given the press that the GE event has generated, boards everywhere will be examining their training and succession management programs. The tight labor market for skilled employees is another factor that has led companies to step up their efforts to attract and retain their workers.

Many think that only technology workers receive training preferences, but this is not the case. Computers have made it easier and more economical for companies to offer training to employees at all levels. These programs can deliver not only basic training, but can provide succession planning and cross-training to *all* employees.

Online and distance-learning programs permit an "anywhere, anytime" approach to providing instruction across a whole range of industries and occupations. As reported in the September 2000 issue of *e-learning* magazine, research firm International Data Corporation (IDC) predicts that the online learning market will reach \$11.2 billion in 2003.

Much of that, no doubt, will come from the corporate business and training sector.

In addition to formal courses, companies must examine how they cross-train their employees. In larger companies with multiple divisions, a few years in several businesses under the same corporate umbrella can produce a well rounded employee. As employees move from one area to another, they can usually bring with them a fresh approach to solving the challenges of the new environment. This form of successful succession can be very important.

Some might say that this is a luxury only larger companies can afford, but it can be equally effective for small- or medium-sized companies to provide similar, if smaller-scale, on-the-job training programs. In the small business environment, where each person carries a larger share of the company's burden, such a program can mean the difference between success and failure when employees leave the company or are out sick for an extended period.

Looking at fresh ideas keeps a business vital, and training and other forms of lifelong learning are great sources of fresh ideas. Many organizations give lip service to how well their employees are treated and how much they contribute to the company's success. Fewer have a *formal* learning program in place. It is not that difficult to do. All that is required is the willingness to act.

Marty Shindler is a management consultant specializing in providing a business perspective to creative, technology and emerging companies. Marty may be reached at Marty@iShindler.com.

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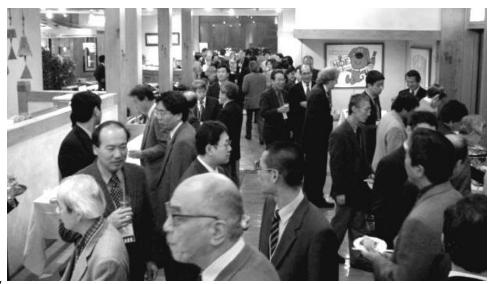
JSTC 2000 Draws Hundreds to Osaka

by Hiroyuki Suzuki Translated by Kazuyo Takehara

h-Gata, the association of Japanese LF theaters, held the Japan Space Theater Convention 2000 on November 14-15 at the Suntory Museum's IMAX® 3D Theatre in Osaka. It was the fifteenth JSTC, and the 260 attendees included representatives from 31 theaters and 55 production and distribution companies. The two days were filled with film screenings in the 446-seat theater, seminars, board meetings, and a trade show.

Ten new films in Japanese versions, two new films in English, and twelve trailers were introduced, including the first screening of the nearly complete *Haunted Castle* in 3D. During more than eight hours of screenings over a day and a half, 14 overseas guests were on hand to introduce their films. The films screened were: *Dolphins, Great North, Michael Jordan to the Max, Cyberworld 3D, Ultimate G's: Zac's Flying Dream, Solarmax, Extreme, Water and Man, Adventures in Wild California, Ski to the Max, and Encounters in the Third Dimension (Colorcode version).*

Although Cyberworld 3D, Michael Jordan to the Max, and Ski to the Max were popular and more suitable for commercial theaters, non-educational entertaining films



JSTC 2000 delegates at an evening reception.

tend to be avoided by Japanese LF theaters, over 80% of which are institutional. Oh-Gata members from the institutional side expressed more interest in educational films like *Solarmax*, *Dolphins*, and *Great North* for their theaters.

Cyberworld 3D will be shown at four 3D theaters in Japan starting in December. Although its CGI is technically excellent, the animated character Phig does not suit the taste of many Japanese people and the film may have difficulty in the Japanese market.

It was unfortunate that Ocean Oasis

n o f screened ISTC 2000, as it was well received at the Screen Giant Theater Association's 2000 conference i n Frankfurt September. Among the 12 trailers screened, China: The Panda Adventure, Ocean Men, and Rendez-Vous à Paris created high expectations.

At the evening reception, **Tsutomu Tanaka**, chair of JSTC 2000 and manager of the **Fujitsu Dome Theatre** in Chiba City, said, "The role of large-format film has definitely been advanced. Oh-Gata should be the link between the theaters and the film production, distribution and [projection] system companies. And what we all have to do is to pass this wonderful LF culture to the 21st century and to develop it further."

The subjects of two workshop seminars were "Digitalization in IMAX" and "Integrated Study in School Curriculum and LF." At the meeting of the board members, discussions covered conegotiation of distribution to permit high-quality films at low prices, the preparation of a troubleshooting manual for the IMAX system, and co-production of new films and collaborative marketing campaigns.

Nine companies, mostly distributors, participated in the trade show, offering posters, flyers, videotapes, and other promotional tools to attract attendees.

JSTC 2001 will be held at the **Hotaka IMAX Theatre** in Nagano on November 26-27, 2001.

Hiroyuki Suzuki is the secretary general of Oh-Gata Japan. Kazuyo Takehara works in LF film distribution for Dentsu Tec Inc.



The Suntory Museum in Osaka.

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THE BIZ

FILM STOCK

Moody's cuts Imax debt ratings

In early December, Moody's Investor Service, Inc., downgraded its debt rating of Imax Corporation to lower junk levels. In Imax's quarterly report, issued last month, the company estimated that its exposure to North American exhibitors now facing financial difficulties totaled US\$17.8 million, but didn't take any write downs and said it couldn't predict how much of that might become uncollectable.

According to a Moody's vice president quoted in the *Wall Street Journal*, Imax's "exposure to [the conventional cinema] industry is greater than we expected. We

believe there will be significant writedowns as a result of the exposure to these exhibitors."

Moody's lowered the rating on \$200 million of Imax's senior notes due in 2005 from Ba2 to B2, and on \$100 million of convertible subordinated notes due in 2003 from B1 to Caa1. Senior implied and senior unsecured issuer ratings were also lowered to B2 from Ba2.

On the day of the announcement, Imax shares closed at \$3.06 and traded as low as \$2.875, the lowest since the company went public in June 1994.

nWave creates nWave Attractions

DEALS

Production company **nWave Pictures** and hardware support firm **InoTech, Inc.**, have formed **nWave Attractions** to distribute motion simulation ride and attraction films to all hardware platforms and film formats. Titles to be distributed will include nWave's own films, such as *Volcano Mine Ride, Superstition*, and *Journey Through the Center of the Earth*, as well as films by other producers.

nWave CEO **Ben Stassen** says that "we are creating the first hardware-independent location-based entertainment company that will focus entirely on supplying and integrating content for ride simu-



At the GSTA conference in September, SK Films, producers of Up, Up, and Away, gave a helicopter flight over Frankfurt as a prize to several visitors to their trade show booth. Pictured (l to r) are the pilot, Paul Huffer of the National Air and Space Museum, Kathy Winklhofer of Science City at Union Station, Cesare Liberti of Felimax, Alex Patrick of the British Film Institute, Jeff Breslow of the Discovery Channel, and Chuck Schillings of the Kirkpatrick Science and Air Space Museum.

THE BIZ

DEALS

LEGAL BRIEFS

PERSONNEL

lation and attraction theater operators."

nWave plans to produce four new ridefilms per year and says that announcements of the distribution of outside products is imminent.

InoTech was founded in 1996 by **Julian Angus** and **Annette Preston** to provide technical support, motion programming, and theater conversions to the LBE industry.

Paris La Défense IMAX to close

The Dome IMAX Theatre at La Défense in Paris will close permanently on Dec. 24 to make way for a major renovation and expansion of the underground shopping mall beneath its site. The building that houses the theater (and an automobile museum) was purchased in January 2000 by Unibail, the French real estate developer that owns the Four Seasons mall. The FF700 million (US\$100 million) expansion project is set to be completed in 2002 and will feature a conventional multiplex.

The IMAX theater opened in July of 1992 and drew over 2.2 million visitors in its eight years of operation. Its closing leaves only one other LF theater in the French capital: La Géode at the Cité des Sciences et de l'Industrie.

Frédéric Nancel, for many years the general manager of the Défense theater and advisor to Unibail since its acquisition, tells *LF Examiner* that he will continue to be involved with *LF* projects in Europe at his new company, **Nancel Entertainment Solutions**. He can be reached at fnancel@aol.com.

LEGAL BRIEFS

Brossard shut, IMAX denies blame

Thémax Inc., owner of the IMAX Les Ailes theater in Brossard, QC, near Montreal, closed the theater and filed for bankruptcy in early November, citing the failure of Imax Ltd. to provide a Frenchlanguage version of *Cyberworld 3D* as the cause. The company said it had laid off 42

employees.

Imax countered in statements to the press that it had been under "no obligation to provide the French version," and that discussions on leasing the French soundtrack had ended abruptly a few days before the closing. An Imax spokesperson told *LFX* that the French version was completed on Oct. 23, several weeks after Thémax received the print and the English track.

Thémax president **Lucien Richard** told *LFX* that the theater had never run a film in English, a fact that Imax knew because it managed the theater for more than a year. He added that the company is still deciding what to do with the building, suggesting that it might be converted to a conventional cinema.

Cyberworld 3D was showing in French at the Famous Players Paramount IMAX in Montreal as this issue went to press.

As reported here in October, Thémax filed a lawsuit against Imax last spring, alleging that Imax had misled the theater's investors on matters such as the expected number of admissions and the availability of 3D films. Imax has denied all the charges.

PERSONNEL

Changes at SK Films

Catherine Ciupa, for two-and-a-half years the head of distribution for Toronto's SK Films, moved at the beginning of November to Immersion Studios, where she will be responsible for sales and marketing of the company's digital interactive three-screen theater systems. Ciupa tells *LFX* that after 14 years in the *LF* industry, including 12 at Imax Corporation, she is sorry to be leaving the giant-screen world, but excited about the opportunity at Immersion.

Taking Ciupa's place at SK is **Katherine Vanderploeg**, an LF consultant (and contributor to *MaxImage!*) who worked for four years in the marketing department of Imax. At Imax she helped launch *Cosmic*

Voyage, Into the Deep, and T-Rex: Back to the Cretaceous, since then she has consulted on Wolves, Ultimate G's, and SK's coming film Journey to the Centre of the Brain.



Catherine Ciupa

Vanderploeg, who started in early December, is responsible for handling distribution of all of SK's films, including *Gold Fever* and *Loch Lomond*, and future films such as *Up, Up, and Away*, currently in production for the Smithsonian's National Air and Space Museum.

Wiktor elected to TEA board

George Wiktor, vice president of new ventures for BRC Imagination Arts, has been elected to the board of directors of the Themed Entertainment Association. TEA is an international organization of people involved in the production of location-based entertainment facilities.

Wiktor has been with BRC since 1983 and in 1998 launched the company's European branch, located in Amsterdam, the Netherlands.

Lorimore to co-chair Doc Congress

Alec Lorimore of MacGillivray Freeman Films has been named co-chair of the fourth International Documentary Congress (IDC4), which will be held in Beverly Hills, CA, in August 2002 by the Academy of Motion Picture Arts and Sciences and the International Documentary Association. Sharing the chairing duties with Lorimore is Mary Shaffer.

The first IDC was held in 1992, the second in 1995, and the most recent was in October 1998, and was attended by over 3,000 people from 15 countries.

Giant Screen — Giant Choices

by Chris Palmer

ne of the unique characteristics of the giant-screen industry is that it produces films that are not only highly immersive, but are also a safe haven for families. Virtually all LF films to date have reflected values and experiences that parents want their children exposed to, such as adventure, learning, science, beauty, art, wildlife, exploration, nature, sport, geography, and human achievement. That claim cannot be made for all movies, television programs, video games, or the Internet.

So far, giant-screen films have not entered the domains of horror, sexual innuendo, or violence. One reason for this is obvious – they haven't needed to. Until recently, the prime market for giant-screen films was institutional theaters, and those theaters are driven not only by revenue goals but also by an educational mission. Thus the films tended to be high-quality, non-fiction, science based, wholesome, enlightening, and family-safe.

It is important for commercial LF operators to increase revenue and profits from their giant-screen theaters. That goal needs no justification. But what is beginning to trouble

me is the fear that in the pursuit of this goal commercial theaters might push for the production of giant-screen films that unintentionally damage our industry's identity and reputation.

We need to remain a family-friendly industry, and this means remaining true to the GSTA mission's emphasis on lifelong learning (a term which regrettably stills lacks a rigorous definition). As market pressures increase, the temptation for producers and theaters to stray from that mission will increase.

As audiences become less enthralled with the format itself and with traditional giant-screen films, producers, distributors, and exhibitors will be tempted to move away from lifelong learning in their search for box-office hits. The challenge for this industry is to encourage films that break new boundaries while still embracing the values that have historically characterized giant-screen films.

There is a good chance, especially with the ties between Hollywood and the LF industry becoming closer, that certain segments of the Hollywood community will try to replicate what they have done in the movies and on television, i.e. push into areas not only away from lifelong learning, but also into areas which are not



Chris Palmer

family-friendly. I believe this potential development could have serious consequences for the long-term health of our industry.

Roy Disney, in his address to the Large Format Cinema Association conference last May in Los Angeles, said that Hollywood and the LF industry "have been moving in each other's directions for years." I wonder if that is an unalloyed blessing. To the extent that giant-screen films contain more narrative, better storytelling, and richer characters, then moving in the direction of Hollywood is a good thing. But to the extent that moving in the direction of Hollywood yields films that parents perceive as not being family-

friendly, our association with Hollywood may do irreparable damage to the identity of the LF industry.

We are seeing more and more giant-screen films that are purely entertaining and claim no educational value – *Haunted Castle* and *Ski to the Max*, for example. Is it possible that giant-screen films could move even further in that direction, and that this industry could produce films that are antithetical to lifelong learning? Movies, television, the Internet, and video games have gone in that direction. Fifteen years ago, no one would have forecast the

lengths to which popular culture has employed excessive sex and violence to rouse people to spend their time and money. If it has happened in other entertainment industries, then why not in LF films?

Scary Movie was a popular hit in conventional theaters this summer. *Daily Variety* began its June 30, 2000, review as follows:

"The outer limits of R-rated respectability are stretched, if not shredded, by [this] gleefully gross and exuberantly smutty...movie, a zany scattershot spoof of teen horror pics, high-school sex comedies, and assorted pop culture phenomena. Unbounded by

taste, inhibition, or political correctness, this potential summer sleeper boldly goes where no one...has gone before with mainstream megaplex fare. Many critics, social commentators, and op-ed writers may express outrage, which should only make the pic even more attractive to the under-30 target audience. [It has] the makings of a breakout smash."

I didn't see *Scary Movie* (which grossed over \$150 million on a \$19 million budget) but apparently one of the gags is of a huge erect penis piercing a man's head in one ear, out the other. Imagine that in 15/70. It is unlikely ever to happen, but it

is worth remembering that the threshold of what is socially acceptable seems to sink lower every day.

Purely entertaining films with no overt educational value can be a great escape, and if a family enjoys them together, there is little for the GSTA to complain about.

However, if one or two LF films are released that parents are uncomfortable having their children see, then giant-screen films will begin to lose their identity as a safe haven, and they will be associated with all the other things most parents fear about Hollywood. A unique market advantage enjoyed by the entire LF industry – that it produces films which are wholesome and entertaining – will have been lost. We must keep that market advantage alive.

The path we must avoid is allowing the commercial LF theaters, in their natural and commendable desire to succeed financially, to encourage Hollywood to produce giant-screen films that while popular and profit-producing, damage the unique market advantage currently enjoyed by this industry. Films that are hostile to lifelong learning and which are not family-friendly have no place in our industry. The GSTA should campaign against them.

I believe the GSTA has a duty to ensure that this industry continues to produce quality family entertainment. If someone makes giant-screen films which do not further its mission, there isn't a whole lot the GSTA can do retroactively. But proactively it can expand the excellent work being done by **Emlyn Koster** and the Education and Research Committee to define what is meant by lifelong learning, and explore innovative ways for films to be both highly entertaining and richly educational.

So far, the GSTA has taken the following steps to encourage the LF community to wrestle with the issue of how can we produce successful films without destroying the very thing which sets us apart from other entertainment industries:

- The one-day pre-conference symposium on "Giant-Screen Films and Lifelong Learning," held in New York last year;
- Last February's public feedback session at the GSTA's mid-winter meet-

ing;

• The plan to have awards for lifelong learning.

It is worth initiating a debate in our community about whether giant-screen films should be rated by their educational content (or lack of it). This debate will be more useful if we know what we are talking about, and so we must launch an aggressive research program. I recommend that the GSTA undertake the following research:

Audience. We need to understand our audiences better in two ways: who currently attends, and who doesn't attend and why. Museums have done very interesting demographics research to learn how to serve their current visitors and

If LF films are released that parents are uncomfortable having their children see, giant-screen films will begin to lose their identity as a safe haven.

expand their markets. For example, according to research presented by Barbara Flagg at last year's GSTA preconference symposium, viewers want better stories and more educational value than we are currently delivering. Are there other qualities that viewers seek that we are not providing to them? This information must be collected and then conveyed to LF film makers.

Marketing. Let us assume we have gained a sophisticated understanding of who does and doesn't go to giant-screen films. There is still little research available industry-wide on how to attract existing and new viewers to our films. What marketing approaches work? How can we more effectively market individual films? Does it make sense to consider generic advertising for the industry along the lines of the popular "Got milk?" campaign by the U.S. dairy industry?

The film experience. We have only begun

to research how viewers experience and learn from giant-screen films. What are the most compelling moments in LF films? How do these moments contribute to learning? What kinds of narrative structures are most effective in attracting audiences and educating? Are there relatively untested approaches, such as fictional storylines, that can provide new incentives to attract audiences and still deliver on our educational mission?

Lifelong learning. If supporting lifelong learning is our mission, we need a deeper understanding of what "lifelong learning" means. And we need to understand how our films affect lifelong learning. Beyond immediate learning, how do our films help viewers develop and sustain interest in science, nature, history, or the arts? A recently published book, Learning from Museums, by John Falk (one of the speakers at last year's symposium) and his colleague Lynn Dierking, offers some general guidance on approaching the issue.

Educational resources. In addition to producing better films, what else can we do to support lifelong learning? At the symposium, Jon Miller made the rather straightforward suggestion of providing viewers with CD-ROMs filled with educational resources related to the film's topic. What kinds of resources like this can we provide, what will viewers really use, and what kinds of educational impacts do different types of resources have?

I understand from Hyman Field that the U.S. National Science Foundation is willing to consider proposals for research in some of the areas suggested above, including how audiences learn from LF films, better understanding of the demographics of the audience, lifelong learning, etc.

There are some additional actions the GSTA can consider, beyond supporting the kinds of research I have suggested, that can strengthen the market for educational giant-screen films. The GSTA can:

• Encourage the development of LF (See PALMER on page 9)

The More Choices, the Better

by Ben Stassen

ne of the toughest challenges for a filmmaker working in the LF industry is to live with the expectation that our films must be all things to all people. Our films have to inspire, educate, and entertain. They have to be family-safe, wholesome, enlightening, and science based. But most importantly, they have to appeal to the entire family. I understand and respect the fact that this is precisely the mis-

sion statement of the great majority of institutional theaters, and I have great admiration for LF filmmakers who have succeeded in fulfilling this mission while making films that were enjoyable to watch.

What Chris Palmer fails to acknowledge in "Giant Screen - Giant Choices" is that the mission of commercial theaters is very different from that of institutional theaters. No one segment of the market can impose its view on the other. I find it mind-boggling that at the dawn of the 21st century diversity and a greater selection of films could be seen as a threat to

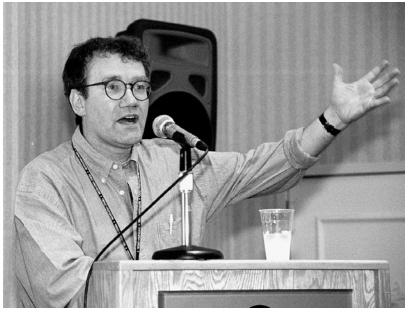
the industry's identity and reputation.

What identity and reputation are we talking about anyway?

For the LF film industry's first 25 years, the great majority of titles fell into three main categories: natural history/wildlife films, space films, and destination films. Since most of the theaters were linked to institutions, virtually all the films produced were geared to the family audience. Because of the very consistent type of content offering year after year, the public has come to identify the LF film experience with a certain type of documentary filmmaking.

The fact that a very limited type of science-based, family-oriented film has been a "unique characteristic" of our industry for should not be part of our industry's identity. I see absolutely no redeeming value in the total lack of diversity in the LF film

Throughout the years, institutional theater operators have done an excellent job in attracting very large audiences to enjoy a fairly limited, but adequate supply of documentary films. To even suggest that a broader supply of content could damage our industry, Chris must assume that insti-



Ben Stassen

tutional exhibitors are too dumb to select films appropriate for their theaters. Furthermore, he seems determined to go on a crusade to impose the institutional way of life on commercial exhibitors. I never hear exhibitors complain about more diversity in the film library. The only people who do are established producers who see their market shares eroded by a broader supply of titles.

LF's only true asset is the unique immersive nature of the experience, offering a bigger-than-life audio-visual experience in 2-D, and a more intimate journey in 3-D. This is what gives our industry its unique identity. One relates to a conventional film experience intellectually and emotionally, but there is a physical compo-

so many years is a flaw, not an asset. It nent to the giant-screen experience that you cannot find in any other form of audiovisual experience.

> There will be some good content, some bad content, some content that educates, enlightens, and moves, and some content that simply entertains the viewer. What sets our industry apart from any other form of filmgoing experience is precisely its immersive nature and its physical aspect. The issue is not the content itself, but how well filmmakers bring this content to the ex-

> > tremely powerful LF medi-

I agree that the long-term viability of our industry depends entirely on how distinctive we can remain from the conventional 35mm film industry. But if continuing to make the same type film over and over again is what sets us apart from the feature film business, then our industry is definitely doomed. Maybe Chris is confusing uniqueness with sameness.

As LF film makers and exhibitors, it is our responsibility to make sure that patrons leave the theater feeling strongly about the uniqueness of the experi-

ence, an experience that could never be duplicated in a conventional theater or on television. This is half of the battle. The other half is to bring to the screen either educational topics treated in a very enjoyable fashion or pure commercial fare delivering total entertainment.

I do not believe in "crossover films," films intended to appeal as much to the institutional network as to commercial theaters. No film can be all things to all people. There is plenty of room in the programming slate of commercial theaters to offer great educational films for school groups in the daytime. Furthermore, institutional exhibitors seem more and more open to programming commercial films in the evening, on the weekend, or for special events.

page 8 LF Examiner www.cinergetics.com December 2000 There is nothing wrong with that.

As a filmmaker there are certain types of films that, for personal reasons, I would never want to bring to the giant screen. Having said that, no subject should be taboo – horror, sex, violence. Why not? Let the exhibitors and ultimately the audience be the judge, not other LF film producers! I would love to see a film like *Braveheart* in 3D on the giant screen. I'll take my daughter to see *Dolphins* in the afternoon and I'll check out *Braveheart* in the evening when she is fast asleep. There is nothing wrong with that, either!

The danger will not come from the rapprochement of the LF industry and Hollywood but rather from the cannibalizing of our industry by the studios. While *Fantasia/2000* was a timely shot in the arm for commercial exhibitors, if repeated, this type of release could really destroy our industry. *Fantasia/2000* was a 35mm to 15/70 blow-up. The technical quality of the work was remarkable, and I know that huge audiences enjoyed the experience. But *Fantasia* was not an immersive LF

experience. The canvas was beautiful, the sound was great, but the audience was not transported into the filmic space. The film was not designed for the large screen, it was not paced or edited for the large

No subject should be taboo – horror, sex, violence. Let the exhibitors and ultimately the audience be the judge, not other LF film producers! I would love to see a film like *Braveheart* in 3D on the giant screen.

screen, and even though it looked good, it did not have the resolution required to create an immersive experience. It is amazing that it worked so well, and it was a brilliant move on the part of Disney. But if Hollywood is allowed to prey on the LF theater network as just another ancillary market to dump its 35mm fare in a 15/70

package, we're in for a rough ride. It sounds like **DreamWorks** is doing it right, though, by creating a new LF version of *Shrek* in 3D, using the raw material created for the feature film version. Time will tell. [It is now uncertain whether Shrek will be released in 15/70. See Shorts, page 24, and the November 2000 issue. –Ed.]

I find it absolutely thrilling to make films for the giant screen. LF is a very versatile and powerful tool that has been used in such limited applications so far, partially because of the gruesome production requirements. We haven't even scratched the surface of what is possible, and the advent of digital technologies is about to unleash the true power of the medium.

Let me tell you, Chris, you ain't seen nothing yet. But remember: The Format Is The Message!

Ben Stassen is president of nWave Pictures and directed Thrill Ride, Encounter in the Third Dimension, Alien Adventure, and is currently working on Haunted Castle. Stassen is based in Brussels, Belgium.

(from PALMER on page 7)

films on new topics or new genres as a means of keeping the medium fresh and attractive to existing and new audiences.

- Consider adopting a rating system that will inform families about the content of specific films, without censoring or dictating content.
- Support the development of broad marketing initiatives by institutional and commercial theaters that will build attendance for educational LF films.
- Stimulate the development of strong film topics by bringing filmmakers together with scientists, artists, historians, and others.

In a free society, the GSTA cannot physically stop someone from making a commercially successful yet tawdry film that coarsens society. But the GSTA can assert forcefully its own views and encourage theaters to establish their own standards consistent with the GSTA's mission.

After reviewing an early draft of this paper, filmmaker **Kieth Merrill** wrote:

"I think efforts to control what goes on the big screen are ultimately not in the best interest of the industry. The typical lackluster 'educational' movies that keep getting made and that seem to set us back rather than move us forward, do not contribute to the health of the industry.... Who is qualified to govern and define 'films that contribute to lifelong learning'? Are you really willing to assign a committee of people to be the gatekeepers of creativity and judges of values and morality? Hopefully not.

"Frankly, I am very discouraged with the state of our industry – with the limited inspiration and the restraint on creativity that result from the narrowmindedness of the 'old school' institutional theaters with their constricted view of what is 'educational' and 'appropriate.' I hope the shift to commercial theaters will break the log jam.

"Watching the films at LFCA was for the most part disheartening to me. The mark of the gatekeepers already in place is far too evident. The idea of adding more or giving these vigilantes more power in not a pleasant thought to me." While bearing in mind Merrill's concern, we need to continue to affirm that truly educational giant-screen films can also be entertaining – education and entertainment are not antithetical. Films such as Everest, Dolphins, Mysteries of Egypt, Into the Deep, and Whales have drawn large audiences who sought thrilling experiences with substantial educational value. In my view, Michael Jordan to the Max is an educational film because of its emphasis on the importance of hard work, determination, and tenacity.

As a film producer and distributor, I want to acknowledge that the real responsibility for making sure LF films remain wholesome family entertainment lies with me and my fellow producers and distributors.

The commercial theaters can only show what is offered to them in the market-place. If experienced LF film producers and distributors do not produce giant-screen films which are commercially successful, then what choice do commercial theaters have but to seek films from other sources?

(See PALMER on page 15)

The Iwerks 15/70 Camera Is Ready to Roll

(from IWERKS on page 1)

pany camera department, emerged from retirement specifically for this project. The camera and its parts were designed with 3D computer modeling software, then machined by computer controlled milling machines.

Cinema Products, the company Iwerks originally contracted to produce the cameras, is best known for the Steadicam, but was also the maker of the original **Showscan** cameras and the CP16 16mm camera – a workhorse of TV news for years. Cinema Products was recently acquired by **Tiffer Filters**.

At the heart of the Iwerks 15/70 camera is a modified Williamson movement. But, says Shepley, "The end is a far cry from the starting point. It's an entirely new camera with a new mechanism." Iwerks purchased the rights to the original movement designed by **Ieff Williamson**, who

designed 48 fps VistaVision cameras as well as the IMAX IW-4 and IW-5 cameras. "The challenge was to build a camera equal in speed and compatible with the electronics in our 8/70 cameras," observes Shepley. "We hoped that, without much re-design, a movement already created for high speed could be adjusted to pull 15perf at 60 frames per second. At the same time, we worked to keep the weight down, a double challenge when trying to create a mechanism that will remain stable at a high speed, especially with 15/70 film. If it's too lightweight, you have to worry about the camera moving around, and at higher speeds, you get into issues related to vibration."

The first camera weighs in at some 70 pounds (31.8 kg) with a 1,000-foot film magazine; about 50 pounds (22.7 kg) with a 500-footer. Many of its 500-odd parts are lightweight magnesium or aluminum.

"We only use steel when we have to," says Shepley. The camera runs up to 48 fps now and Shepley expects it to achieve 60 fps within months. In the end, there was little similarity to the Williamson movement, because of the modifications required pitch adjustment, which advances or retards the pulldown claws. "The larger the film format, the more sensitive the pitch is going to be at higher speeds," explains Shepley. Whereas its 8/70 models operate well on a single pitch adjustment, Iwerks found that pulling 15 perfs of 65mm film through a camera called for two separate pitch adjustment settings: one for speeds between 3 and 36 fps and another for speeds between 37 and 48 fps (eventually 37-60 fps). The pulldown pins change position in order to protect the film at higher speeds.

Designed into the Iwerks 15/70 camera are certain

basic similarities to the company's best 8/70 cameras to make them compatible with existing rigs and other components, such as lenses, electronic controls, remote controls, and sync boxes. The electronics were designed by **Bob Auguste** of **The Galloway Group**. "They're a newer generation, but still compatible," Shepley points out.

Ergonomics and a sleek, professional look and feel were priorities for the camera's industrial designer, Joe Lenny of Sandlake Design. "We collected input from filmmakers and camera assistants, and Lenny really took that to heart," says Shepley, citing the extremely bright eyepiece, offset at a comfortable position; the easy-to-find switches, ease of threading, and compactness.

The 8/70 fleet

Even if the widest release of a film will be in 15/70, it's common to use 8/70 cameras to shoot all or part of an LF production. Advantages cited by filmmakers include lighter weight and greater portability of the cameras, higher frame rates, and perhaps most important of all, greater film capacity. Eight-perf film allows for nearly twice as much shooting between reloads as 15-perf, and Iwerks' 8/70 cameras take magazines that hold up to 2.500 feet.

The Iwerks camera department has a rental fleet of seven 8/70 cameras, five of them built by Marty Mueller of MSM Design, and two made by Fries Engineering. They shoot at speeds up to 60 fps.

The three 8/70 cameras built for Iwerks by MSM Design in the early 1990s weigh 38 pounds (17.3 kg) each, have 172.8-degree shutters, and use dual registration pin movement with three pull-down claws on each side. "It's a bulletproof movement," remarks Shepley. "On every one of those cameras I have run probably 50 registration steady tests and I have never had one that was not absolutely perfect. They're reliable, repeatable, very strong, solid movements that offer a registered, steady image."

Later in the 1990s, Iwerks acquired two more MSM-built 8/70 cameras. One was a



The Iwerks 15/70 Camera

Weight (with 1,000-foot magazine): ~ 70 pounds (31.8 kg)

(with 500-foot magazine): ~ 50 pounds (22.7 kg)

Frame rate: 3 to 48 fps.

Lenses: Completely re-barreled Hasselblad/Zeiss lenses,

ranging from 30mm to 800mm.

Video tap: Built-in color camera, can be connected to monitor

on-site or remotely.

Mountability: Fits on many existing heads, including many

used for 35mm cameras.

Regulated vacuum automatically adjusts to different altitudes.

Future features

60 fps; reduced weight; intervalometer for time lapse powered by existing drive motor

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lighter-weight model featuring a 22-pound (10-kg) body and 180 degree shutter. Its internal workings are the same as the original three, and eyepieces, lenses, magazines, etc., are all interchangeable among the four. A fifth camera was built by MSM for a third party and later acquired by Iwerks. It is identical to the first three with the exception of having a 180 degree shutter.

Iwerks also has two modified 8/70 cameras originally built by Fries Engineering and inherited when the company acquired Omni Films. While bulkier at 85 pounds (38.6 kg) each, they are solid and reliable, with pin-registered movement and belt takeup. "They're great workhorses for basic 24-frame-per-second shooting," says Shepley.

Rigs and camera systems

For nine-screen, circle-film production, there is the Iwerks 360 rig, a formidable, 700-pound (318kg) affair that holds nine 35mm cameras. Don Iwerks designed it to shoot Postcards, produced by BRC Imagination Arts for the Korean Airlines pavilion at Taejon Expo 93. The rig is a descendant of the original CircleVision rig Iwerks had designed some 40 years earlier for Disney. "Don was ill in 1992 and designed the 360 rig from a hospital bed on his laptop," says Shepley. "It was built in less than six months and came out of the first shoot with flying colors." The same rig was recently used to shoot two specialty films now playing at venues in Germany: The Secret of Safety for Auto-

Stadt in Wolfsburg and *Berlin Symphony* for the Sony Music Box in Berlin.

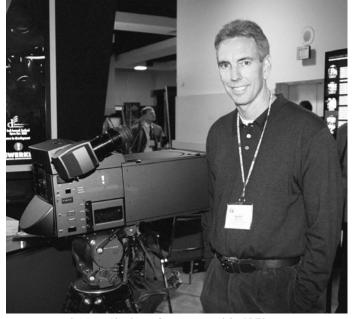
Over the past seven years roughly two films per year have been shot using this rig.

The Iwerks 3D rig was developed for Iwerks in 1998 by Steve Hines of Hineslab. It will hold two 15/70 or 8/70 cameras. "The 3D rig is great," says Sean Phillips, who used it extensively as visual effects supervisor and DP for Siegfried & Roy: The Magic Box. "It's the only thing out there that gives you complete stereo control. You can completely control the

interaxial [separation between lenses] and the convergence [angle between lenses] on the fly. With the beamsplitter, you can optically put two cameras in exactly the same space. You can go from no 3D to 5 inches of interaxial spacing."

Camera housings for underwater 8/70

photography have been developed for both 2D and 3D shooting by **Peter Romano** of **Hydroflex**. Director **Bob Talbot** recently used the 3D housing for *Oceans*



Iwerks' Scott Shepley and a prototype of the 15/70 camera.

of Light, and the 2D housing was used on The Human Body to photograph a baby swimming underwater. Iwerks plans to adapt the 2D housing to accommodate a 15/70 camera.

The 3D camera system used for flying sequences in *Ultimate Gs: Zac's Flying Dream* and in conjunction with the underwater housing in *Oceans of Light* was designed by Shepley. It pairs two 8/70 cameras with matching 180-degree shutters and coaxial film magazines. The normal viewing doors are replaced with flat doors. The left camera is positioned up-

Films shot with Iwerks 8/70 cameras

(partial list)

All Access Ideal Entertainment

Avalanche Hunter Avalanche Hunter Entertainment

Bears Primesco Communications, Inc.

Cirque du Soleil Journey of Man Sony Pictures Clas-

sics, Large Format

The Human Body BBC Large Format

India Through the Eyes of a Tiger Primesco Communi-

cations, Inc.

Jane Goodall's Wild Chimpanzees Science Museum of

Minnesota

Michael Jordan to the Max Giant Screen Sports N Sync: Bigger Than Live Really Big Film Corp.

side down and runs backwards. For underwater work, special batteries are mounted to the side of the magazines and the sync box is incorporated into the housing. A

remote-control system controls start and stop, focusing, and iris. The aerial system weighs in at only 130 pounds (59.1 kg) and the underwater system is 400 pounds (182 kg).

Since opening its doors in 1991, the Iwerks camera department has been a dependable resource for the LF industry, backed by creative, committed individuals such as Shepley, Hines, Mueller, and Don Iwerks himself. It's a resource that has helped the BBC's Georgi make up his mind that he wants to continue to produce LF films. "When I go on a shoot, I expect the camera to work, and it did. I was very impressed by the skill and professionalism of everyone I worked with. They

knew the cameras and they knew the equipment – things were always prepared. Large format is more than just a job to these people. I want to do more."

Judith Rubin is a freelance writer and publicist for the attractions industry, specializing in entertainment technology and large-format film. She can be reached at shmata@idiom.com.

Full disclosure department: Iwerks paid Judith Rubin to write this article. It has been revised and edited by LF Examiner, and no money changed hands for its publication here.



* New listing.

<u>Underlined</u> titles are 3D

<u>Updated information is printed in **bold**.

Unless noted, all films are being shot in 15/70 and will run about 40 minutes.</u>

'N Sync: Bigger Than Live

Really BIG Film Corp; distributor: RBFC; producer: Doug Yellin; DP: John Bailey; cinematographer: Matt Williams; executive producers: Jonathan Sanger, Ed Elbert, Linda Nelson, Michael Madison, in association with Brent Bolthouse Productions and Lion Limited Partnership. Filmed in 8/70. Release: January 2001 (worldwide).

- Principal photography is complete
- World premiere will be held at Ontario Place, Toronto in December.

Pittsburgh's Big Picture

Argentine Productions; producer, director, writer: Peter Argentine; scenario: Peter Argentine, Dennis Bateman; coordinating producer: Janet Smith; director of photography: Norris Brock; camera: William Reeve; editor: Frank Caloiero; score: Todd Hayen; executive producers: Liz Swarz, Dennis Bateman. 8.5 min. Release: January 2001.

- Picture is locked.
- Score is being recorded this month.
- Premiere will be held on Jan. 12, 2001, at Carnegie Science Center.

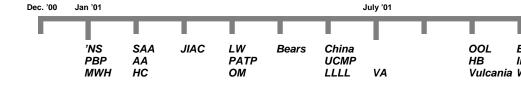
The Majestic White Horses (wt)

MR-Film; distributor: tba; director, producer: Kurt J. Mrkwicka; cinematographers: Dominique Gentil, Walter Kindler, Jack Tankard (second unit); assistant director: Karin Macher; score: Laurence Rosenthal. Release: January 2001.

- Principal photography is complete.
- World premiere will be held in Vienna on Jan. 24, 2001.

All Access

Ideal Entertainment; distributor: Imax Ltd.; director: Martyn Atkins; cinematographers: Reed Smoot, David Douglas; camera: Sean Philips, Rodney Taylor, Jack Tankard; editor: William Bullen; co-producer: Kelly Knight, Alex Cornfeld; line producer: James Pluta; producers: Jon Shapiro, Peter Shapiro; executive producer: Tisha Fein. 65 minutes. Release: April 2001.



- Principal photography is complete. Editing is under way.
- World premiere will be held in Los Angeles in February 2001 to coincide with the Grammy Awards.

Haunted Castle

nWave Pictures; distributor: nWave Pictures Distribution; director, writer: Ben Stassen; producers: Charlotte Huggins, Caroline Van Iseghem; executive producer: Ben Stassen. 3D. Release: February 2001.

- Based on feedback from industry screenings, a few minor changes are being made. Otherwise the film is complete.
- Will premiere at multiple locations on Feb. 23, 2001.

Shackleton's Antarctic Adventure

White Mountain Films/Nova Large Format Films; distributor: WGBH Enterprises; director: George Butler; cinematographer: Reed Smoot; writer: Caroline Alexander; line producer: Scott Swofford; executive producers: Susanne Simpson, Paula Apsell. Release: February 2001.

- Principal photography is complete.
- Picture is locked.
- World premiere will be held at American Museum of Natural History, New York City, Feb. 5, 2001.

Journey Into Amazing Caves

MacGillivray Freeman Films; distributor: MFF; editor: Steve Judson; writer: Jack Stephens; producers: Greg MacGillivray, Alec Lorimore, Steve Judson. Release: March 2001.

- Principal photography is complete.
- Editing is in progress.
- World Premiere will be held at Cincinnati Museum Center, March 6, 2001.

Lost Worlds: Life in the Balance (wt)

Primesco Communications, Inc./Blue Mountain Film Associates; distributor: Primesco; director: Bayley Silleck; writers: Sugith Varughese, Amanda McConnell; director of underwater photography: Howard Hall; director of micro photography: Peter Parks; cinematographer: Ernest McNabb; editor: Denis Papillon; associate producer: Daniel Ferguson; producers: Goulam Amarsy, Jeffrey Marvin. Release: April 2001.

- October: Filmed sea otters in Monterey and San Clemente, CA; underwater in lakes in the Catskill Mountains and Montreal.
- November: Studio shooting in Montreal; insect collections at botanical gardens in Montreal; second unit filming in Florida and Venezuela.
- December: Principal photography wraps.
- Editing, sound mixing, CGI work continue.
- World premiere at American Museum of Natural History, New York City, April 7, 2001.

The Princess and the Pea*

A short re-telling of the classic fairy tale, produced by a

graduate student at USC.

Linton Films; distributor: tba; director, producer, writer: Curtis Linton; director of photography: Jim Matlosz; production designer: Andrea Finn; editor: Mike Restaino; producers: Mike Lane, Jill Aske. Cast: Rusty Schwimmer, Bruce Bohme. 6 min. Release: April 1 2001

- December: Shooting in Goblin Valley, UT, and Yucaipa, CA.
- January February 2000: Editing.

Ocean Men

H5B5 Media AG; distributor: nWave; director, cinematographer: Bob Talbot; visual effects supervisor: John F. Schlag; producer: Almut Saygin; executive producers: Hendrik Hey, Jan Herrmann. Release: spring 2001.

Editing is under way.

Bears (wt)

National Wildlife Federation/Primesco; distributor: Primesco; director: David Lickley; director of photography: Sylvain Brault; editor: James Lahti; associate producer: Natalie Masse; production manager: Robert Wilson-Smith; line producer: Doug Macfarlane; producer: Goulam Amarsy; supervising producer: James Marchbank; executive producer: Chris Palmer. Release: May 2001.

- Principal photography is complete.
- Editing has begun in Montreal.

China: The Panda Adventure

Imax Ltd.; distributor: Imax; director: Robert Young; directors of photography: Reed Smoot (main unit), Tom Cowan (second unit); post-production supervisor: Michael Tingle; producers: Antoine Compin, Charis Horton; executive in charge of production: Lorne Orleans; executive producers: Andrew Gellis, John Wilcox. Cast: Maria Bello. Release: June 2001.

- Principal photography is complete.
- Post production is in progress.

Untitled Country Music Project (wt)

Gaylord Entertainment; distributor: Imax; director: Steven Goldmann; music producer: Randy Scruggs; executive producer: Claire Bisceglia. Cast: Dixie Chicks, Lyle Lovett, Loretta Lynn, Dolly Parton, Earl Scruggs, Dwight Yoakam. Release: June 2001.

- October: Los Angeles, Nashville, North Carolina, Ohio, Pennsylvania, and Texas.
- November: Filmed Jo Dee Messina in Moab, UT.

Loch Lomond: Legend of the Loch

Dunbartonshire Enterprise/Principal Large Format; distributor: SK Films/Principal Large Format; director: Mike Slee; cinematographer: Rodney Taylor; writer: Chris Dolan; composer: John Lunn; editor: Kant Pan; producers: Phil Streather, Alexandra Ferguson; executive producers: Sallyann Ferguson, Peter Gallagher. Cast: Kirsty Mitchell, Stuart Sinclair-Blyth, Paul Blair, Fiona Bell, Harley Loudon, Liane Dickie. Release: 2001.

Jan '02 July '02 Jan. '03

Equus CRA JGWC India ALBT Everglades AH Kiliman UFOs VG GT UUAA L&C Pulse ND Yosemite

> The film is complete, and will premiere when the Loch Lomond visitor center opens in spring 2002. Distribution outside the U.K. may begin earlier.

Virtual Actors featuring The Boxer

TAARNA Studios Inc.; distributor: tba; writer, producer, director: Pierre Lachapelle; line producer: Lucie Marchand; vfx team leader: Stephen Menzies; based on a story by Kaveh Kardan. 3D. Release: mid-2001.

- Over 80% of computer animation is complete, and animation continues at TFX Animation in Montreal.
- Film recording and LF test screenings have begun.

Origins of Life

Productions Dussart, Productions de La Géode; distributor: La Géode; director: Gérald Calderon; directors of photography: Claude-Julie Parisot, Jack Tankard (helicopter), Laurent Guenoun (underwater); writers: Gérald Calderon, Bernhard Elsner; score: Bruno Coulais; producer: Groupe 47; executive producer: Bertrand Dussart. Release: September 2001.

- Principal photography is complete.
- Editing has begun.

Equus: The Story of the Horse

Equus Films.; distributor: Imax; director: Michael Caulfield; director of photography: Tom Cowan; composer: Roger Mason; producers: Liz Butler, Michael Caulfield. Release: October 2001.

- October: Young thoroughbred horses in Victoria and New South Wales, Australia.
- February April 2001: Race horses and event horses in Victoria and NSW.

The Human Body

BBC Science; distributor: nWave; director: Peter Georgi; cinematographers: Reed Smoot, David Barlow; writer/producer: Richard Dale; executive producers: André Picard, British Broadcasting Corporation, Discovery Channel, in association with Maryland Science Center, Science Museum (London). Release:

- Internal medical imaging continues through December.
- September December: Editing.

India Through the Eyes of a Tiger (wt)

National Wildlife Federation/Primesco; distributor: Primesco; director: Bruce Neibaur; producers: Afsana Amarsy, Goulam Amarsy; cinematographer: James Neibouse; associate producer, writer: Keero Singh Birla; executive producer: Chris Palmer. Release: fall 2001

- February March 2001: combining fall and spring shoots: filming near the foothills of the Indian Himalayas, and historical re-creations of tiger hunts in Rajastan.
- May June 2001: shooting in Canada with trained tigers.

Vulcania

Rigaud Production; distributor: Conseil Régional



Assistant cameraman Filipe Teixeira and DP Sylvain Brault film a grizzly in Montana for Bears.

D'Auvergne; director, cinematographer: Pierre Willemin; producer: Dominique Rigaud. Filmed in 8/70, 20 min. Release: fall 2001.

- Principal photography is complete
- Editing has begun.

The World's Game

SS3D

Giant Screen Sports/Shue Media, in association with ISL; distributor: Giant Screen Sports; director: Jonathan Hock; DOPs: James Neihouse, Dave Kessler; cinematographers: Dominique Gentil, Gary Jones, Henri Fiks; producers: Don Kempf, Steve Kempf, Andrew Shue, John Shue; executive producer: Alan Rothenberg. Release: fall 2001.

 December - April: Filming in Italy, England, and Brazil.

Australia: Land Beyond Time

Living Pictures Pty Ltd.; distributor: Houston Museum of Natural Science; director, producer: David Flatman; executive producer: Houston Museum of Natural Science. Release: late 2001.

Everglades (wt)

Super 70 Entertainment/Blue Mountain Films; distributor: tba; director/producers: Bayley Silleck, Jeff Simon; director of photography: Jeff Simon; writers: Bayley Silleck, Alan Ternes. Release: late 2001.

- Have shot about 30,000 feet of 8/70 film throughout the Everglades over the past year.
- Will continue filming wildlife, storms, wet and dry seasons through summer 2001.

Gulliver's Travels

Imax, Ltd.; distributor: Imax; co-directors: Ian Pearson, Scott Speirs, Phil Mitchell; writer: Ian Pearson; production designer: Brent Boates. 3D. Release: late 2001.

Animation is in progress.

Up, Up, and Away

SK Films; distributor: SK Films; director: David Douglas; producer: Diane Roberts; executive producer (NASM): Patricia Woodside; executive producer: Jonathan Barker. Release: late 2001.

Shooting will resume in January 2001.

Avalanche Hunter

Avalanche Hunter Entertainment; distributor: tba; director: E.J. Foerster; director of photography: Roger Vernon; writer: Patrick Hasburgh; producers: Michael Friedman, Alyna Hersovici-Flann. Release: early 2002

 Principal photography will begin in British Columbia in February 2001.

Lewis and Clark (wt)

National Geographic Television; distributor: Destination Cinema; director: Bruce Neibaur; writer: Mose Richards; co-producer: Jeff T. Miller; senior producer, co-producer: Lisa Truitt. Release: early 2002. — January – February 2001: Will shoot re-

(See IN PRODUCTION on page 15)

THE LF EXAMINER INDEX

November 2000

The weekly box office performance of LF films as reported by their distributors, ranked by North American receipts. The films' rank within the top 150 releases (conventional and LF) as listed by *Variety* is also included. Key to film abbreviations is on page 21.

		Dom	Variety	Dom	Intl	Intl	Total		— Sc		
Wk Ending	Title	Gross	Rank	Cume	Gross	Cume	Cume	Wks	Dom	Intl	Tot_
11/02/2000	Cyberwor	304,160	29 (25)*	1,570,323	28,939	48,263	1,618,586	4	31	1	32
	MJTTM	134,372	36	13,221,612	40,116	471,948	13,693,560	26	16		16
	MOE	119,519	38	39,565,162	68,480	29,647,766	69,212,928	118	17	13	30
	CDS	105,408	41	7,723,736	44,962	4,687,856	12,411,592	39	12	6	18
	Galapago	97,588	57 (45)*	7,952,889	42,583	2,907,355	10,860,243	54	9	6	15
	Trex	91,633	48 (46)*	35,028,234	82,532	19,876,976	54,905,210	115	18	13	31
	Fantasia	55,990	60	59,807,670	213,970	28,533,168	88,340,838	43	22	13	22
	AlienAdv	43,552	66	3,198,898	60,920	3,029,008	6,227,906	62	6	5	11
	S&R	24,713	83	5,170,692	24,650	2,363,253	7,533,945	57	12	5	17
	E3D		85		137,695	11,848,655		81	4	13	17
	IOTS	16,732		5,067,876			16,916,531				
		16,604	95	8,846,838	94,452	4,333,798	13,180,636	80	5	2	7
	TR	14,850	87	16,602,662	84,016	12,101,667	28,708,329	156	4	3	7
	ATSOT	7,322	115	15,405,028	6,497	19,099,288	34,504,316	259	3	2	5
	AEK	5,584	129	13,348,199	18,774	6,741,304	20,089,503	131	4	6	10
	MTA	3,415	125	2,047,290	0	463,174	2,510,464	108	2	0	1
	WOC	0		14,728,456	11,648	18,544,647	33,273,103	286	0	1	1
11/9/2000	Cyberwor	324,775	29 (24)*	1,895,098	139,840	188,103	2,083,201	5	33	2	35
	CDS	142,253	34	7,807,036	41,441	4,763,657	12,570,693	40	14	8	22
	MJTTM	126,098	37	13,347,710	42,657	514,605	13,862,315	27	15		15
	Galapago	106,239	49 (45)*	8,059,128	40,662	2,975,470	11,034,597	55	10	6	16
	Trex	81,277	54 (46)*	35,109,511	149,984	20,026,960	55,136,471	116	14	13	27
	MOE	68,320	48	39,633,482	39,221	29,686,987	69,320,469	119	17	13	30
	Fantasia	68,087	50	59,875,757	89,869	28,632,037	88,507,794	44	23	10	23
	Extreme	29,559	68	10,385,929	26,986	10,748,840	21,134,769	85	9	11	20
	S&R	18,382	87	5,189,074	15,436	2,378,689	7,567,763	58	9	5	14
									3		
	AlienAdv	17,793	82	3,216,691	78,815	3,107,823	6,324,514	63		5	8
	E3D	17,707	83	5,085,583	198,573	12,107,228	17,192,811	82	4	11	14
	IOTS	14,575	122	8,861,413	1,525	4,335,323	13,196,736	81	5	1	6
	AEK	4,622	124 (122)*	13,358,405	25,370	6,766,674	20,119,495	132	4	5	9
	ATSOT	3,853	126	15,410,167	8,244	19,135,716	34,545,882	260	3	3	6
	TR	2,833	130	16,610,081	3,824	12,105,187	28,713,610	167	3	2	5
	MTA	1,642	141	2,048,932	0	463,174	2,512,106	109	1	0	1
	WOC	0		14,728,456	16,735	18,569,119	33,297,575	287	0	3	3
1/16/2000	Cyberwor	359,877	23 (19)*	2,254,975	33,227	221,330	2,476,305	6	35	2	37
	CDS	154,795	35	7,961,016	58,419	4,821,310	12,782,326	41	14	8	22
	MJTTM	134,206	37	13,481,916	51,116	565,721	14,047,637	28	16	5	21
	MOE	119,269	40	39,796,208	59,135	29,772,224	69,568,432	120	17	13	30
	Fantasia	103,950	43	59,979,707	0	28,632,037	88,611,744	45	25		25
	Galapago	98,081	52	8,089,106	35,231	3,051,363	11,140,469	56	10	6	16
	Trex	97,409	44 (45)*	35,206,920	82,276	20,253,141	55,460,061	117	17	12	29
									9		
	Extreme	26,493	72	10,412,422	18,824	10,766,960	21,179,392	86		11	20
	IOTS	12,545	105 (90)*	8,873,958	5,113	4,353,723	13,227,681	82	5	1	6
	E3D	9,432	99	5,095,015	90,778	12,198,006	17,293,021	83	4	13	17
	ATSOT	8,688	100	15,420,628	9,130	19,150,126	34,570,754	261	3	3	6
	S&R	8,141	111 (102)*	5,197,215	12,050	2,397,995	7,595,210	59	5	4	9
	AlienAdv	6,790	109	3,223,481	52,369	3,160,192	6,383,673	64	4	5	9
	TR	5,259	118	16,615,340	3,052	12,107,623	28,722,963	168	3	2	5
	MTA	2,968	130	2,051,900	0	463,174	2,515,074	110	1	0	1
	AEK	2,449	136 (132)*	13,360,854	54,954	6,821,628	20,182,482	133	3	5	8
	WOC	0		14,728,456	16,240	18,585,684	33,314,140	288	0	3	3
1/23/2000	Cyberwor	333,095	23	2,588,070	77,949	299,279	2,887,349	7	36	3	39
	CDS	132,644	35	8,097,056	54,642	4,877,066	12,974,122	42	16	8	24
	MJTTM	131,256	36	13,613,172	45,214	610,935	14,224,107	29	16	5	21
	MOE	110,322	39	39,906,530	31,347	29,803,571	69,710,101	121	17	13	30
	Galapago	101,322	43	8,190,366	32,200	3,083,563	11,273,929	57	9	3	12
			43		32,200					3	
	Fantasia	74,074	40 /54\+	60,053,781	100 701	28,632,037	88,685,818	46	26	10	26
	Trex	57,526	42 (54)*	35,264,446	123,791	20,376,932	55,641,378	118	12	13	25
	Extreme	19,931	70	10,432,353	24,947	10,790,135	21,222,488	87	8	11	19
	IOTS E3D	14,254	86	8,888,212	2,470	4,356,193	13,244,405	83	5	1	6
		10,286	97	5,105,301	75,716	12,273,722	17,379,023	84	3	13	16

^{*} *Variety* used partial-week figures instead of full-week totals for Imax's films, which resulted in a lower rank for those films than they deserved. The rank those films should have received is shown in parentheses.

Wk Ending	Title	Dom Gross	<i>Variety</i> Rank	Dom Cume	Intl Gross	Intl Cume	Total Cume	Wks	— Sc Dom	reens Intl	
11/23/2000	ATSOT	8,614	101	15,430,082	7,258	19,162,161	34,592,243	262	3	3	6
	S&R	6,173	109	5,203,388	10,775	2,410,045	7,613,433	60	5	4	9
	AlienAdv	5,994	110	3,229,505	42,091	3,202,283	6,431,788	65	3	5	8
	TR	4,476	122	16,619,816	2,400	12,109,303	28,729,119	169	3	2	5
	MTA	2,878	132	2,054,778	0	463,174	2,517,952	111	1	0	1
	AEK	2,098	139	13,362,952	8,564	6,830,192	20,193,144	134	3	5	8
	WOC	0		14,728,456	15,641	18,601,556	33,330,012	289	0	3	3
11/30/2000	Cyberwor	346,191	26 (20)*	2,934,261	82,342	381,621	3,315,882	8	37	5	42
	MJTTM	141,261	32	13,754,433	46,051	656,986	14,411,419	30	16	5	21
	CDS	135,916	34	8,239,120	53,898	4,931,604	13,170,724	43	16	8	24
	MOE	126,612	38	40,033,142	75,508	29,879,079	69,912,221	122	17	13	30
	Galapago	90,709	45 (41)*	8,281,075	104,640	3,188,203	11,469,278	58	9	3	12
	Fantasia	85,847	42	60,139,628		28,632,037	88,771,665	47	30		30
	Trex	46,401	50 (49)*	35,310,847	178,279	20,555,211	55,866,058	119	11	14	25
	Extreme	19,954	77	10,452,307	20,932	10,810,071	21,262,378	88	7	11	18
	IOTS	15,985	67 (65)*	8,904,197	0	4,356,193	13,260,390	84	4	0	4
	ATSOT	9,825	89	15,439,907	6,540	19,175,482	34,615,389	263	3	3	6
	S&R	5,780	83	5,209,168	13,938	2,420,820	7,629,988	61	3	4	7
	E3D	5,629	96	5,110,930	100,420	12,382,430	17,493,360	85	3	14	17
	TR	4,830	99	16,624,646	2,059	12,111,639	28,736,285	170	3	2	5
	AlienAdv	3,547	109	3,233,022	71,002	3,285,492	6,518,514	66	2	6	8
	AEK	3,058	129 (118)*	13,366,010	3,961	6,834,153	20,200,163	135	3	5	8
	MTA	2,738	111	2,057,516	0	463,174	2,520,690	112	1	0	1
	WOC	0		14,728,456	14,520	18,816,105	33,344,561	290	0	3	3

(from IN PRODUCTION on page 13)

creations of crossing the Bitterroot River and of winter in the Mandan village at locations to be determined.

Coral Reef Adventure

MacGillivray Freeman Films; distributor: MFF; directors: Howard Hall, Greg MacGillivray; writer: Osha Grav Davidson: camera: Howard Hall, Brad Ohlund: producers: Greg MacGillivray, Alec Lorimore. Release: March 2002.

- -November: Shot underwater near Fiji.
- -December 2000 May 2001: Shooting in Fiji, Tahiti, Rangiroa, and the South Pacific.

Kilimanjaro: Mountain of Many Faces

Arcturus Motion Pictures; distributor: Houston Museum of Natural Science; director: David Breashears; cinematographers: Jack Tankard, Robert Schauer: writer: Mose Richards; producer: Arabella Cecil; producer: David Breashears; executive producer: Houston Museum of Natural Science. Release: March

- November: Shot on Kilimanjaro.
- December: Shooting aerials in East Africa.

Pulse: A Stomp Odyssey

James D. Stern Productions/Harriet Leve Productions/ Giant Screen Sports; distributor: Giant Screen Sports; directors: Steve McNicholas, Luke Cresswell; producers: Don Kempf, Steve Kempf, Harriet Leve, Jim Stern. Release: March 2002.

(from PALMER on page 9)

The fundamental answer to the challenge of a debased pop culture is for all of us to produce better giant-screen films. We need to produce films that raise the bar on creativity and innovation, and which seamlessly blend entertainment and lifelong learning. In this way, our audienc- Early 2001: Additional filming in locations to be determined.

Jane Goodall's Wild Chimpanzees*

A look at the life and work of one of the most famous and influential wildlife researchers in the world. Science Museum of Minnesota; distributor: SMM; director: David Lickley; directors of photography: Reed Smoot, James Neihouse; line producer: Kathryn Liptrott; executive producers: Jim Marchbank, Mike Day, Freda Nicholson. Release: May 2002 (Canada), October 2002 (elsewhere).

- November December: filming chimps, researchers, and Goodall in Gombe Stream National Park in Tanzania.
- March 2001: Additional shooting in Africa.

Natural Disasters

Graphic Films, Inc.: distributor: Destination Cinema: director: George Casey; director of photography: Sean Casey; second unit DP: Greg Eliason; producer: Paul Novros. Release: spring 2002.

- Have filmed various earthquakes and volcanoes for the last decade.
- · Waiting for a cooperative hurricane.
- Will attempt to capture tornadoes and other storms in summer 2001.

UFOs: Science or Science Fiction?

nWave Pictures; distributor: nWave; director: Ben Stassen; producer: Charlotte Huggins. 3D. Release:

es in both institutional and commercial theaters will be inspired and enraptured.

Watching a giant-screen film will again become an event in people's lives that they never forget, even though the film contains no material that they would be embarrassed for their kids to see. That is the way to satisfy the commercial theaters -CGI work is nearly complete. Live action photography will begin next year.

Yosemite

Summerhays Films, Inc.; distributor: Summerhays Films, Inc.; director, producer: Soames Summerhays; producer: Don Steele; executive producer: Jerry Harrah. Release: 2002.

- Seeking advisors to assist in the further development of the script.
- Active production will resume next year.

Space Station 3D

Imax Space Ltd.: distributor: Imax: cinematographer. astronaut trainer: James Neihouse; producer: Toni Myers; associate producer: Judy Carroll. 3D. Release: fall 2002.

- October: Filmed Shuttle activity with 3D cameras in the cargo bay and cabin. Filmed launch in Russia of Soyuz rocket taking crew to the space
- November: Will film inside space station during next Shuttle mission.
- Plan to shoot during seven shuttle missions.

Projects on hold:

The Enchanted Billabong Cyberquest Golf Around the World Secrets of the I-52

while simultaneously fulfilling the inspiring vision embodied in the GSTA's mission statement.

Chris Palmer is President and CEO of National Wildlife Productions at the National Wildlife Federation. He co-produced Whales, and is executive producer of Wolves; Dolphins; Bears; and Tigers.

Bookings: December 2000 by Film

632 bookings of 87 films in 246 theaters

he data on the following pages are not warranted with us to update our listings. I to be comprehensive or accurate in every detail, despite our best efforts to make them so. They have tors, the world wide web, and other sources.

We will make every effort to improve the thoroughness, accuracy, and usefulness of these data. If your Key to Status: theater or film is not shown here, please get in touch A. most frequent or only show.

Open

Close Status Film

Film

Theater

Where a date is not shown, it means that no date E- evenings or weekends only. was provided by the source or, in the case of a closing F. festivals or run of less than one month. been compiled from surveys of LF theaters, distribudate, that no date has been set, or that the run is indef. So irregularly for schools, not on public schedule.

Open

The key to film abbreviations is on page 21.

Theater

B - any other regularly scheduled film.

Theater

Close Status Film

Open

Close Status

FIIM	Ineater	Open	Close Stati	IS FIIM	Ineater	Open	Close	olalus	FIIM	Ineater	Open	Close	Status
AFIZ	Dakahura Mil	0/15/00	0/20/01		Mantamay May	0/2/00	2/7/01			Dublin Don	10///00	A/F/01	
AEK	Boksburg Mil	9/15/00 8/11/00	9/30/01 2/10/01		Monterrey Mex	9/2/00	2/7/01			Dublin Reg	10/6/00	4/5/01 10/6/01	
	Buffalo Reg Dublin She	7/1/00	12/31/00		Philadelphia	10/1/00	4/1/01 5/24/01			Fort Lauderdale	10/6/00 11/17/00	5/17/01	
	Dusseldorf NeUe				Tampa MOSI	11/17/00 6/3/00	4/2/01			Fresno Edw Galveston			
	Edmonton SSC	7/31/00	7/30/01	ATSO	Tijuana Amneville Gau	6/1/00	4/2/01			Honolulu Con	10/6/00	4/5/01	
		2/18/00	2/18/01	AISO			2/20/01				10/13/00	4/13/01	
	Indianapolis WR	6/20/00	2/27/01		Bangkok	10/1/00	2/28/01			Houston Edw	10/6/00	4/5/01	
	Munich	5/1/99	2/1/01		Cathedral City	7/1/00	1/01/01			Irvine Edw	10/6/00	4/5/01	
	Orlando Muv	10/13/00	1/13/01		Melbourne Imx	8/21/00	1/31/01			King of Prussia UA	10/6/00	4/5/01	
	Oslo	12/1/00	6/1/01	DD.	Rochester Cmk	7/11/00				Langley FP	10/6/00	4/5/01	
	Richmond SMV	9/15/00	12/15/00	BP	Ankara	1/22/00	10/00			Las Vegas Imx	11/17/00	5/17/01	
	San Antonio	8/25/00	12/1/00		Barcelona	1/00	12/00	В		Lincolnshire Reg	10/6/00	4/5/01	
	Seattle PSC 1	10/31/00	4/30/01		Berlin Disc	10/2/98	4/1/01	Α		London ONT	11/10/00	5/10/01	
	Speyer Dome	8/18/99	2/17/01 I		Bochum NeUe	12/18/97	3/1/01			London SM	10/20/00	10/19/01	
	Stockholm	3/1/00		١	Bristol	7/1/00	4/1/01			Los Angeles Sony	10/6/00	4/5/01	
	Sudbury	5/1/00	6/30/01		Brussels	5/1/00	12/31/00			Manchester UCI	11/10/00	5/9/01	
	Taipei AM	7/1/00	6/30/01		Dublin She	10/2/98	12/31/00			Miami Imx	10/6/00	4/6/01	
	Warsaw IT	9/7/00	3/7/02		Glasgow	10/5/00	2/1/01			Mississauga FP	10/6/00	4/5/01	
	Wash NMNH	5/12/99		١	Kitakyushu	4/1/00	3/31/01	Α		Montreal FP	10/6/00	4/5/01	
Africa	Amneville Gau	5/23/00	4/01		London SM	10/2/00	10/1/01			Nagano Hot	12/2/00	4/30/01	
	Jackson MS	7/4/00	1/4/01		Lucerne	5/1/00	2/28/01			New Rochelle Reg	10/6/00	4/5/01	
	Jersey City	10/31/00	3/31/01		Melbourne Imx	6/15/99	1/31/01			New York Sony	10/6/00	4/5/01	
	Sacramento Imx	9/00	12/00		Montpellier Gau	5/1/00	5/1/01	_		Nyack Imx	10/6/00	4/5/01	
	Vancouver Imx	9/00	4/02		Munich	11/6/97	12/31/00	В		Ontario Edw	10/6/00	4/5/01	
	Vienna	10/6/00	12/7/00 I	3	San Jose	5/4/00	5/3/03	_		Orlando Muv	10/13/00	4/13/01	
	Yunelin Hsien 1	2/00	1/01		Speyer Imax	5/18/95	12/31/00	S		Osaka Sun	12/1/00	5/31/01	
AIWC	Atlanta FMNH	9/5/00	3/1/01		Toronto OP	9/25/97	12/31/00			Oslo	11/29/00	11/29/01	
	Boston MOS	10/6/00	2/6/01		Valencia Spn	5/1/00	4/16/01			San Francisco Sony	10/6/00	4/5/01	
	Irvine Edw	6/30/00	12/30/00		Vienna	12/8/00	1/25/01	В		Seattle PSC 2	11/10/00	5/10/01	
	Kansas City Zoo	7/1/00			Warsaw IT	9/7/00	9/7/01			Toronto FP	10/6/00	4/5/01	
	Melbourne Imx	6/22/00	1/21/01	CDS	Auckland	9/1/00	1/31/01			Toronto OSC	11/10/00	5/3/02	
	Myrtle Beach	6/1/00	12/1/00		Baltimore	10/7/00				Valencia Edw	10/6/00	4/6/01	
	Ontario Edw	6/30/00	12/30/00		Berlin CS	1/15/00				Vancouver Imx	10/6/00	4/5/01	
	Perth Imx	6/22/00	1/21/01		Brisbane Imx	12/24/99	1/31/01			Vaughan FP	10/6/00	4/5/01	
	Philadelphia	10/1/00	4/1/01		Buford Reg	11/27/00				Virginia Beach	11/24/00	5/1/01	
	San Diego RHF	5/19/00	1/12/01		Cathedral City	11/2/00	1/31/01			Woodridge Cmk	10/6/00	4/5/01	
	San Jose	5/19/00			Dearborn	8/20/00			DIA	Berlin CS	8/1/00	12/31/00	
	Sydney Imx	6/22/00	1/21/01		Edmonton FP	11/3/00	2/1/01			Brussels	5/1/00	12/31/00	
	Valencia Edw	6/30/00	12/30/00		Galveston	5/28/00				Duluth	6/6/98	12/31/00	
AJ	Denver MNH	10/3/00	1/25/01		Hampton	7/14/00				Houston SCH	1/18/93	7/12/02	В
	Edmonton SSC	9/15/00	1/12/01		Little Rock	11/18/00	1/14/01			Huntsville	1/1/00	12/31/01	
	Hong Kong	10/18/00	2/19/01		Montreal FP	5/5/00	12/31/00			KSC 1	7/21/85		Α
	Hull	10/6/00	3/31/01		Myrtle Beach	6/1/00				Lubbock	5/1/00	12/31/00	
	Richmond SMV	9/16/00	1/12/01		Nashville Reg	10/20/00	2/1/01		DIS	Brisbane Imx	6/15/00	12/31/00	
	Taipei MCRC	7/1/00	6/30/01		New York Sony	5/19/00	12/31/00			Detroit	1/00	12/00	
	Vienna	12/8/00	1/25/01	١	Omiya	11/1/00	1/31/01			Hastings	10/6/97		S
	Yellowstone	7/15/00	12/30/00		Quebec	6/20/00				Houston SCH	7/30/94	7/12/02	
Alamo	San Antonio	1/88	12/00	١	Rochester Cmk	10/20/00	3/1/01			Huntsville	10/1/98	12/31/01	В
Alaska	Branson	5/1/99	1/1/01	١	San Francisco Sony	11/15/00	3/1/01			Hutchinson	10/15/94	12/31/00	S
	Charlotte	9/4/00	3/2/01		Singapore SC	11/1/00	3/1/01			Manchester UCI	11/10/00	11/9/01	
	Dwingeloo	4/29/00	3/31/01		Sydney Imx	12/24/99	1/31/01			Norwalk	10/28/94	1/1/01	S
	Edmonton FP	9/15/00	1/12/01		Toronto FP	5/5/00	12/2/00			Nyack Imx	8/1/00	12/31/00	
	Fort Worth	9/29/00	3/5/01		Valencia Spn	5/1/00	12/31/00			Tampa MOSI	11/11/98		S
	Kyoto	3/21/98	2/28/02		Victoria	9/1/00			Discov	Shima	4/10/98	3/31/01	Α
	Little Rock	8/26/00	1/15/01		Winnipeg Imx	11/1/00			Dolphins	Baltimore	10/00	3/01	Α
	Melbourne Imx	10/19/00	3/31/01	ChanJ		10/1/00	3/31/01	В		Barcelona	10/15/00	10/14/01	
	Pittsburgh	10/1/00	2/28/01	Closed	Brossard	11/7/00				Birmingham	10/6/00	12/7/00	
	San Diego RHF	1/1/00		3	Scottsdale Imx	6/30/99				Boise Edw	10/15/00	3/14/01	
	Sudbury	9/00	12/00	CV	Brussels	9/1/00	2/28/01			Branson	4/14/00	4/10/01	
	Syracuse	11/00	2/01 I		Fort Worth	10/1/00	10/1/03			Cincinnati	6/10/00	12/10/00	
AlienAdv	Auckland	11/00	11/01		Hampton	1/8/99	12/31/00	S		Cleveland	4/14/00	1/01	
-	Berlin CS	2/00		١	Paris Def	1/15/00	12/24/00	-		Columbus COSI	12/15/00	5/31/01	
	Dallas Cmk	12/1/00	4/30/01		San Jose	10/12/00	2/28/01			Fresno Edw	10/15/00	3/14/01	
	Edmonton FP	5/00	4/01		Wash NASM	8/8/96		Α		Glasgow	10/5/00	10/4/01	
	Poitiers 870 3D	2/1/00	2/1/02	Cyber		10/6/00	4/5/01			Irvine Edw	10/20/00	3/19/01	
	Roanoke	7/00		\ \	Bangkok	12/5/00	12/5/01			Kansas City Zoo	5/1/00	12/31/00	
	Seoul	7/00		ì	Berlin CS	11/16/00	5/10/01			London ONT	9/8/00	3/8/01	
	Sydney Imx	11/00	11/01	•	Bristol	10/20/00	10/19/01			Los Angeles CSC	10/20/00	6/30/01	
Amazon	Cleveland	11/1/00	4/1/01		Chicago NP	10/6/00	4/5/01			Louisville	7/1/00	1/1/01	
	Hull	10/6/00	2/28/01		Columbus Mar	10/6/00	4/5/01			Lucerne	11/1/00	4/30/01	
	Indianapolis CMI	11/10/00	6/10/01		Dallas Cmk	10/6/00	4/5/01			Madrid	3/15/00	3/14/02	
	Louisville	10/7/00	4/6/01		Dearborn	10/6/00	10/6/01			Memphis Pink	11/4/00	5/1/01	
	Louisvillo	10//100	TOOT		Dearbotti	10/0/00	10/0/01			MCIIIPIIIS I IIIK	1117/00	Ji 110 I	
				•					•				

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lm	Theater	Open	Close	Status	Film	Theater	Open	Close	Status	Film	Theater	Open	Close	Statu
	Mexico City Pap	10/1/00	5/31/01	Α		King of Prussia UA	8/11/00		В	L5	Barcelona	11/1/98	12/31/00)
	Miami Imx	9/23/00	3/23/01			Lincolnshire Reg	8/11/00		В		Berlin Disc	8/15/00	8/14/01	
	Montpellier Gau Myrtle Beach	11/1/00 3/10/00	10/31/01 3/01			Miami Imx Nashville Reg	10/5/00 8/11/00		B B		Bochum NeUe Dusseldorf NeUe	8/26/99 8/26/99	8/25/01 8/25/01	
	Oklahoma City Omni	6/1/00	2/01	Α		New York Sony	8/11/00		В		Indianapolis WR	5/1/00	8/15/01	
	Ontario Edw	10/20/00	3/19/01			Nyack Imx	10/5/00		В		Ontario Edw	5/1/00	12/31/01	
	Pensacola	3/10/00	3/8/01			Paris Def	9/6/00		Α		Sinsheim	10/26/96	5/20/01	. E
	Quebec	10/24/00 11/3/00	2/23/01 10/31/01			Providence Imx Richmond SMV	10/5/00	12/21/00	В	LB	Bochum NeUe	10/16/98 5/3/96	12/31/00 5/3/01)
	Rochester MSC Saint Augustine	10/15/00	4/15/01			Richmond Siviv Rochester Cmk	10/28/00 11/23/00	12/31/00 12/31/00			Chattanooga Munich	5/3/96 11/27/97	12/31/00) E
	Sandton Mil	10/20/00	4/19/01			Rochester Cmk	11/23/00	12/01/00	В		Sinsheim	6/98	5/20/01	, 5
	Sandy	11/10/00	5/10/01			Sacramento Imx	11/22/00		В		Virginia Beach	6/96	4/01	Е
	Stockholm	10/1/00	3/31/02			Saint Augustine	11/23/00	12/31/00		LS	Addison Mar	9/1/00	8/31/01	
	Valencia Edw Vancouver SW	10/20/00 3/17/00	3/19/01	В		San Francisco Sony Seattle PSC 1	8/11/00 11/24/00	12/31/00	В		Albuquerque Hartford Crn	8/1/00 10/27/400	1/31/01 3/1/01	
	Vienna	4/14/00	12/7/00	A		Seattle PSC 2	11/24/00	12/01/00	В		Jakarta	6/5/00	6/4/01	
3D	Ankara	7/00	12/00			Spokane	9/1/00		В		Kuwait City	3/1/00	2/28/01	
	Barcelona	5/11/00	5/01			Tempe Imx	10/5/00		В		Manchester UCI	11/10/00	5/9/01	
	Bradford Buffalo Reg	4/00 10/00	4/01 1/01			Tulsa Cmk Valencia Spn	8/11/00 9/13/00		B B		Norfolk Phoenix	6/1/94 7/1/00	12/31/00	, <i>F</i>
	Cheshire Oaks	6/00	6/01			Vancouver Imx	10/5/00		В		Villahermosa	11/1/00	5/31/01	,
	Columbus COSI	6/00	12/00			Woodridge Cmk	8/11/00		В	MJTTM	Addison Mar	5/5/00		
	Fort Lauderdale	12/1/00	12/1/01	_	FITS	Poitiers MC	2/5/00	5/2/01	Α		Adelaide Imx	11/3/00		
	Kansas City Sci	11/10/99	4/01	E	Flyers	Warner Robins	7/92	1/1//01	Α		Auckland	10/18/00	7/18/01	
	London BFI Madrid	5/1/00 10/00	5/01 10/01		FOK	Kuwait City Victoria	4/17/00 9/22/00	4/16/01 3/5/01			Brisbane Imx Cathedral City	9/28/00 5/5/00	3/28/01 5/01	
	Montpellier Gau	4/00	12/00		Galapago	Addison Mar	6/23/00	6/22/01			Chicago MSI	5/5/00	5/01	
Dcc	Aguascalientes	10/00	5/01			Apple Valley Imx	5/1/00	12/31/00			Edmonton FP	12/1/00	6/1/01	
	Calgary SC	12/1/00	12/1/01			Bochum Neue	9/1/00	8/31/02			Fort Lauderdale	5/5/00	F (4.4.10.4	
	Copenhagen Duluth	12/1/00 10/00	12/1/01 1/01			Brisbane Imx Chattanooga	11/3/99 8/26/00	12/31/00 10/31/01			Harrisburg Kansas City Zoo	11/11/00 9/1/00	5/11/01 1/31/01	
	Hague	7/00	7/01			Fort Worth	10/1/00	3/31/01			Las Vegas Imx	5/5/00	1/01	
	Lucerne	10/00	1/01			Honolulu Con	5/1/00	5/1/01			Lubbock	6/23/00	12/23/00)
	Paris Geo	7/00	7/01			Las Vegas Imx	5/5/00	5/5/01			Melbourne Imx	11/3/00		
	Stockholm	5/00	3/01	Α		Melbourne Imx	11/3/99	12/31/00			Miami Imx	5/5/00	1/01	
	Valencia Spn Yokohama	12/1/00 3/1/00	12/1/01	Α		Nagoya OT Norwalk	9/30/00 9/29/00	3/31/01 1/11/01	Α		Myrtle Beach New Orleans	6/17/00 9/1/00	1/5/01 3/1/01	
SH	Seattle Omni	3/1/00		A		Paris Def	5/30/00	12/24/00			New York Sony	5/5/00	3/1/01	
TS	Virginia Beach	4/1/98	4/30/01			Sydney Imx	11/3/99	12/31/00			San Jose	9/21/00	3/21/01	
erest	Adelaide Imx	5/8/98	12/31/00			Vienna	10/6/00	12/7/00	Α		Shreveport	11/11/00	5/11/01	
	Coomera	1/1/00 10/6/00	12/31/00 4/6/01	Α		Vienna Week NMNU	12/8/00	4/5/01	В		Stockholm	9/22/00	9/21/02	
	Fargo Harrisburg	8/15/00	1/15/01			Wash NMNH Woodridge Cmk	10/27/99 6/23/00	6/22/01			Tokyo IMAX Wash NASM	9/2/00 5/5/00	3/2/01 7/01	
	Hutchinson	10/1/98	3/11/01	В	GC	Dallas SP	6/1/00	12/31/00			Zion	10/6/00	4/6/01	
	La Coruna	11/1/00	10/31/01			Grand Canyon	11/1/99	2/28/02	Α	MOE	Anchorage	12/99	1/01	
	Las Palmas	7/1/00	6/30/01			Kansas City Sci	11/10/00	3/2/01			Atlanta FMNH	11/99	12/31/00	
	Leon Exp Melbourne Imx	6/30/00 5/98	12/29/00 12/11/00			Karlshamn Pitea	9/1/00 6/3/00	9/1/01 6/3/01			Baltimore Bangkok	5/20/99 5/1/00	6/30/01 2/1/01	
	Norwalk	6/30/00	6/14/01	Ε		Poitiers Imax	2/5/00	2/5/01	Α		Berlin CS	1/5/00	2/1/01	
	Poitiers Omni	2/5/00	2/5/01	Ā		Rochester MSC	1/00	2/0/01			Brisbane Imx	2/1/00	2/1/01	
	San Simeon	9/00	12/00			San Jose	6/1/00	6/1/02			Bristol	8/7/00	1/7/01	
	Sydney Imx	3/15/98	12/31/00		05	Shenyang	1/1/00	1/1/01	6		Cathedral City	5/1/00	5/1/01	
	Toronto OP Villahermosa	1/1/00 7/12/00	12/31/00 1/11/01		GF	Sudbury Vantaa	1/00 9/1/00	12/02 8/31/01	S B		Chattanooga Dallas SP	10/1/00 9/00	3/31/01 12/00	
treme	Auckland	9/15/99	1/11/01	Α	GP	Hong Kong	5/1/00	12/00	В		Hague	10/12/00	6/11/01	
	Berlin Disc	5/2/00	4/01	Α		Omaha	10/1/00	4/1/01	Ā		Hastings	12/5/00	6/12/01	
	Boksburg Mil	7/1/00		В		Toronto OSC	9/5/00	12/24/00			Karlshamn	1/14/00	1/14/01	
	Brussels Colorado Springs Cmk	9/1/99	12/31/00	Α	HCBTD HD	San Simeon Sinsheim	5/15/98		A		Katoomba Las Vegas Imx	12/8/99	12/00 6/30/01	
	Hague	7/1/99	2/01 12/31/00	В	Imagine	Bochum NeUe	10/16/98	12/31/00	Α		Lehi	12/00 11/15/00	2/14/01	
	Halifax	10/5/00	4/5/01	В	illugillo	Munich	11/27/97	12/31/00	В		Lincolnshire Reg	9/1/00	1/1/01	
	Honolulu Con	8/18/00	8/17/02			Virginia Beach	4/1/98	4/30/01			Lubbock	9/15/00	1/31/01	
	Houston Edw	6/30/00	12/30/00	A	IN	Kansas City Zoo	11/17/00	12/31/00			Manchester UCI	11/10/00	4/10/01	
	Madrid Malta	6/22/00 12/7/00	6/22/01 12/7/02	Α		Lincolnshire Reg Melbourne Imx	11/1/00 11/15/00	1/1/01 1/31/01			Milwaukee Morelia Ram	10/28/00 12/31/99	5/1/01 12/31/00)
	Manchester UCI	11/10/00	5/10/01		IOTS	Nagashima	9/6/00	2/28/01			New Orleans	6/1/00	3/1/01	,
	Munich	4/12/99	0/10/01	Α		Paris Geo	6/30/99	2/27/01	Α		Niagara	11/1/99	0/1/01	
	Philadelphia	6/23/00	1/1/01	Α		Regina	9/30/00	2/28/01			Norwalk	3/11/00	1/11/01	
	Regina	9/29/00	9/28/01	В		Taipei MCRC Toronto OSC	7/1/00	6/30/01			Orlando SC	11/4/00	2/28/01	
	Speyer Imax Spokane	5/1/00 12/15/00	6/01	В	ITD	Apple Valley Imx	1/28/00 7/15/00	12/24/00 12/31/01			Portland Saint Louis SC	11/1/00 1/7/00	6/30/01 1/6/01	
	Tijuana	11/4/00	5/4/01		110	Baltimore	10/6/00	10/5/02			San Jose	6/1/00	6/1/02	
	Tulsa Cmk	12/1/00	1/01			Chattanooga	4/1/97	5/3/01	В		San Simeon	9/00	12/00	
	Victoria	6/1/00	1/1/01	A		Galveston	1/00	1/01	Ε		Tampa MOSI	5/26/00	12/14/00	
ntacic.	Yellowstone	11/1/99	10/31/02	B B		Irvine Edw Montpellier Gau	5/1/00	12/31/01 12/31/00			Tampico Ram Vancouver SW	12/31/99 9/10/99	12/31/00	J
ntasia	Aguascalientes Apple Valley Imx	9/1/00 9/1/00		В		Munich	12/31/99 1/7/99	12/31/00			Vancouver Sw Vienna	9/10/99 10/6/00	1/25/01	
	Baltimore	11/1/00	1/26/01	2		Ontario Edw	5/1/00	12/31/01			Winnipeg Imx	9/5/00	12/31/00	
	Buford Reg	8/11/00		В		Oslo	12/1/00	6/1/01		MOF	Birmingham	8/5/00	1/10/01	
	Calgary Imx	10/5/00		В		Rochester Cmk	6/1/00	6/1/02			Boston MOS	6/23/00	12/31/00)
	Chicago NP	8/11/00		B		Seattle PSC 2 Sinsheim	5/1/00	12/31/00	В		Kansas City Sci Oklahoma City Omni	7/14/00	3/1/01	
	Dallas Cmk Dallas SP	8/11/00 9/29/00	12/31/00	B B		Sinsneim Tulsa Cmk	5/15/98 6/1/00	5/20/01 6/1/02	D		Pensacola	10/00 11/8/96	2/01	
	Dearborn	11/19/00	12/3/1/00	В		Virginia Beach	6/15/96	4/30/01			Vienna	10/6/00	4/5/01	
	Dublin Reg	8/11/00		В		Warsaw IT	9/7/00			MOTM	Taipei AM	1/00	12/00	
	Indianapolis WR	11/1/00		В	JI	Norwalk	9/28/00	1/11/01		MTA	Kansas City Sci	7/1/00		

Film	Theater	Open	Close S	tatus	Film	Theater	Open	Close St	tatus	Film	Theater	Open	Close	Status
	Saint Louis Arch	7/1/00				London SM	7/27/00		Α		Poitiers Solido	2/1/00	1/31/03	
MTM	Addison Mar	9/1/00	9/1/01			Oakland	9/15/00	9/14/01			Providence Imx	10/31/00	4/13/01	
	Houston SCH	6/28/97	12/31/01			Reno Fleisch	9/15/00	5/5/01			Seattle PSC 2	5/1/00	3/31/01	
	Hutchinson		12/31/00	S		Vancouver SW	11/10/00		Α		Sinsheim	3/18/99		
	Indianapolis WR	5/1/00	2/27/01		SOLOE	Barcelona	7/99	12/00	S		Sudbury	4/7/00	6/30/01	
	San Jose	5/4/00	5/3/03			Bristol	4/1/00	4/1/02			Taipei MCRC	11/1/99	12/31/00	
	Tampa MOSI	9/1/00	3/15/01		STTM	Berlin CS	10/12/00	2/12/01			Townsville	4/21/00	4/20/01	
MWH	Vienna	1/26/00	4/15/01	Α		Berlin Disc	10/12/00	4/12/01			Vaughan FP	5/1/00	2/12/01	
Niagara	Beijing	12/31/00	12/30/01			Bochum NeUe	11/9/00	5/9/01			Virginia Beach	1/8/99	4/30/01	
•	Niagara	7/1/86		Α		Frankfurt NeUe	11/8/00	5/8/01		TRF	London ONT	10/1/00	6/1/01	В
	San Jose	6/1/00	6/1/02			Munich	11/1/00	4/30/01			Shreveport	10/00	6/01	
OG	Boksburg Mil	7/1/00		Α		Oslo	11/16/00	2/15/01		TTL	Toronto OSC	6/1/00	12/24/00	
	Houston MNS	9/8/00	12/31/00	В		Vienna	12/8/00	4/6/01	Ε	UGs	Sinsheim	4/7/00	3/01	Α
	Pittsburgh	7/30/00	2/28/01		SupeSpee	Indianapolis WR	5/1/00	12/31/01			Tokorozawa	10/3/00	12/28/00	
	Sandy	9/8/00	12/15/00			San Diego RHF	3/1/99	2/28/01	S	Urushi	Aizuwakamatsu	8/1/96		
	Sioux Falls	10/1/00	1/31/01			Shreveport	7/1/00	12/31/00		VLBP	Shima	1/96	12/00	
	Sudbury	9/5/00	1/7/01			Syracuse	9/1/97	6/30/02	S	WABOS	Valencia Spn	5/1/00	5/31/01	
OMATS	Barcelona	5/12/00	5/10/01		Sydney	Singapore SC	5/1/00	12/31/00		WAMny	Mexico City Pap	5/1/00	12/00	Α
	Brussels	5/1/00	12/31/00		.,,	Sydney Imx	8/19/99				Paris Geo	2/1/00		Α
	Milwaukee	6/9/00	12/9/00	Α	T40	Cincinnati	11/24/00	3/9/01		Whales	Lehi	11/15/00	3/31/01	
	Montpellier Gau	8/31/00	9/30/01		T90	Norwalk	11/20/98	12/31/00	S		Leon Ram	12/31/99	12/31/00	
	Montreal FP	8/15/99	12/31/00		TBAA	Huntsville	1/1/00	12/31/00	-		Morelia Ram	12/31/99	12/31/00	
	Oslo	5/1/00	2/1/01			Hutchinson	9/5/00	6/30/01			Portland	10/1/00	2/1/01	
	Paris Geo	11/10/99	2/1/01	В		Kuala Lumpur NP	7/16/00	7/15/01			Providence Imx	8/7/00	12/7/00	
	Taipei AM	7/15/00	7/14/01			Oakland	7/1/00	7/1/01			Saint Louis SC	9/8/00	1/4/01	Α
Ozarks	Branson	1/1/93	12/31/00	Α		Taejon MST	12/31/98	12/31/00			Sioux Falls	12/16/00	5/25/01	
PO	Laie	12/31/91		Α	TF	Kuala Lumpur IMAX	12/15/99	12/14/00			Tampico Ram	12/31/99	12/31/00	
ROF	Lehi	10/1/00	12/31/00			Warner Robins	7/92		Α	Wildfire	Columbus Mar	9/1/00	3/1/01	В
	Mobile	9/20/00	6/1/01			Wash NASM	7/1/76		Α		Fort Lauderdale	3/1/00	1/9/01	В
	Roanoke	11/24/00	6/29/01		TR	Adelaide Imx	9/1/00	12/31/00			Hastings	12/5/00	3/19/01	В
RSATM	Irvine Edw	9/15/00	3/15/01	Ε		Jersey City	6/6/00	12/31/00			Monrovia Krik	11/17/00	2/7/01	Ā
	Nashville Reg	9/15/00	3/15/01	Ē		Memphis Pink	7/15/00	12/01/00			Nagasaki SM	9/9/00	12/17/00	
	Speyer Imax	5/1/00	2/1/01	Ē		Orlando SC	7/1/00			WOC	Amneville Gau	10/23/00	3/1/01	,,
	Warsaw IT	9/6/00	9/5/01	Ē		Saint Louis SC	9/5/00	1/4/01	В		Bangkok	10/24/00	3/10/01	
S&R	Bangkok	5/1/00	12/31/00	_		Syracuse	7/15/00	12/31/00		Wolves	Addison Mar	9/1/00	3/1/01	В
Juin	Buffalo Reg	8/11/00	2/10/01			Vienna	6/30/00	12/31/00		WOIVES	Alamogordo	10/1/00	4/30/01	A
	Columbus Mar	5/1/00	2/10/01			Yunelin Hsien 1	1/1/00	12/31/00			Albuquerque	4/1/00	1/3/02	A
	Dallas Cmk	5/1/00	5/1/01		Trex	Bochum NeUe	5/13/99	12/31/00			Anchorage	5/14/00	5/20/04	,,
	Galveston	3/10/00	12/31/00	В	IIOX	Bradford	4/5/99	12/31/00			Dallas SP	5/1/00	12/31/00	Α
	Honolulu Con	5/1/00	5/1/01			Brussels	9/1/00	2/28/01			Dearborn	5/1/00	1/1/01	В
	Kaohsiung	7/1/00	6/30/01			Charleston Mil	9/1/00	2/1/02			Edmonton SSC	9/1/00	6/1/01	ь
	Laie	5/1/00	5/1/01			Dearborn	5/1/00	5/1/01			Hampton	1/15/00	12/31/00	Α
	London ONT	5/1/00	8/30/01			Dublin She	5/1/00	12/31/00			Houston MNS	9/8/00	12/31/00	
	Quebec	4/1/00	3/31/02			Dusseldorf NeUe	8/31/99	12/31/00			London ONT	8/10/00	6/30/01	A
	San Francisco Sony	6/30/00	12/31/00			Frankfurt NeUe	4/30/00	12/31/00			Phoenix	6/1/99	12/14/00	
	Tulsa Cmk	5/1/00	5/1/01			Hastings	9/19/00	12/31/00	В		Saint Paul	10/1/00	9/1/01	A
	Woodridge Cmk	5/1/00	5/1/01			Honolulu Con	5/1/00	2/28/01	Ь		San Diego RHF	10/6/00	3/01	A
sc	Dayton	5/27/00	1/27/01			Houston Edw	9/15/00	12/31/00			Seattle PSC 1	1/1/00	3/1/01	В
SE	Toronto OSC	3/6/98	3/31/02	S		Irvine Edw	5/1/00	3/15/01			Syracuse	11/4/00	3/1/01	D
-	Toronto OSC	11/17/00	1/7/01	J		Madrid	3/23/00	2/22/01		Yell	Yellowstone	6/94		Α
ShinSymp	Nagano Hot	5/1/00	12/31/00			Melbourne Imx	12/3/98	3/22/01		ZC	Zion	11/1/00	4/30/01	A
Sl	Berlin Disc	12/31/00	4/30/01			Menlyn Mil	12/3/96	4/5/01		20	LIUII	11/1/00	4/30/01	А
	Nakatsugaru	7/98	4/30/01			Omaha	8/1/00	4/15/01						
SM														
SOA Salarmay	Dallas AA	2/26/99	2/20/01			Ontario Edw	5/1/00	12/31/01						
Solarmax	Copenhagen	9/15/00	2/28/01			Oslo	4/12/00	10/11/01						

December 2000 by Theater

Theater	Film	Open	Close St	atus	Theater	Film	Open	Close	Status	Theater	Film	Open	Close	Status
Addison Mar	Cyberwor	10/6/00	4/5/01			ITD	7/15/00	12/31/01		Berlin CS	AlienAdv	2/00	6/01	Α
	Galapago	6/23/00	6/22/01		Atlanta FMNH	AIWC	9/5/00	3/1/01			CDS	1/15/00		
	LS	9/1/00	8/31/01			MOE	11/99	12/31/00			Cyberwor	11/16/00	5/10/01	
	MJTTM	5/5/00			Auckland	AlienAdv	11/00	11/01			DÍA	8/1/00	12/31/00	
	MTM	9/1/00	9/1/01			CDS	9/1/00	1/31/01			MOE	1/5/00		
	Wolves	9/1/00	3/1/01	В		Extreme	9/15/99		Α		STTM	10/12/00	2/12/01	
Adelaide Imx	Everest	5/8/98	12/31/00			MJTTM	10/18/00	7/18/01		Berlin Disc	BP	10/2/98	4/1/01	Α
	MJTTM	11/3/00			Baltimore	CDS	10/7/00				Extreme	5/2/00	4/01	Α
	TR	9/1/00	12/31/00			Dolphins	10/00	3/01	Α		L5	8/15/00	8/14/01	
Aguascalientes	E3Dcc	10/00	5/01			Fantasia	11/1/00	1/26/01			SI	12/31/00	4/30/01	
	Fantasia	9/1/00		В		ITD	10/6/00	10/5/02			STTM	10/12/00	4/12/01	
Aizuwakamatsu	Urushi	8/1/96				MOE	5/20/99	6/30/01	Α	Birmingham	Dolphins	10/6/00	12/7/00	
Alamogordo	Wolves	10/1/00	4/30/01	Α	Bangkok	ATSOT	10/1/00	2/28/01		_	MOF	8/5/00	1/10/01	
Albuquerque	LS	8/1/00	1/31/01		_	Cyberwor	12/5/00	12/5/01		Bochum NeUe	BP	12/18/97	3/1/01	
	Wolves	4/1/00	1/3/02	Α		MOE	5/1/00	2/1/01		Bochum Neue	Galapago	9/1/00	8/31/02	
Amneville Gau	Africa	5/23/00	4/01			S&R	5/1/00	12/31/00		Bochum NeUe	Imagine	10/16/98	12/31/00	
	ATSOT	6/1/00				WOC	10/24/00	3/10/01			L5 J	8/26/99	8/25/01	
	WOC	10/23/00	3/1/01		Barcelona	BP	1/00	12/00	В		LB	10/16/98	12/31/00	
Anchorage	MOE	12/99	1/01			Dolphins	10/15/00	10/14/01			STTM	11/9/00	5/9/01	
<u>-</u>	Wolves	5/14/00	5/20/04			E3D	5/11/00	5/01			Trex	5/13/99	12/31/00	
Ankara	BP	1/22/00				L5	11/1/98	12/31/00		Boise Edw	Dolphins	10/15/00	3/14/01	
	E3D	7/00	12/00			OMATS	5/12/00	5/10/01		Boksburg Mil	AEK	9/15/00	9/30/01	
Apple Valley Imx	Fantasia	9/1/00		В		SOLOE	7/99	12/00	S		Extreme	7/1/00		В
• • •	Galapago	5/1/00	12/31/00		Beijing	Niagara	12/31/00	12/30/01			OG	7/1/00		Α

	Film	Open	Close S	Status	Theater	Film	Open	Close S	Status	Theater	Film	Open	Close S	Status
Soston MOS	AIWC	10/6/00	2/6/01	-	Edmonton FP	Alaska	9/15/00	1/12/01			Dolphins	5/1/00	12/31/00	
	MOF	6/23/00	12/31/00			AlienAdv	5/00	4/01			IN	11/17/00	12/31/00	
Bradford	E3D	4/00	4/01			CDS	11/3/00	2/1/01			MJTTM	9/1/00	1/31/01	
	Trex	4/5/99	12/31/00		Edmantan CCC	MJTTM	12/1/00	6/1/01		Kaohsiung	S&R	7/1/00	6/30/01	
Branson	Alaska Dolphins	5/1/99 4/14/00	1/1/01 4/10/01	Α	Edmonton SSC	AEK AJ	2/18/00 9/15/00	2/18/01 1/12/01		Karlshamn	GC MOE	9/1/00 1/14/00	9/1/01 1/14/01	Α
	Ozarks	1/1/93	12/31/00	Α		Wolves	9/15/00	6/1/01		Katoomba	MOE	12/8/99	12/00	А
risbane Imx	CDS	12/24/99	1/31/01	^	Fargo	Everest	10/6/00	4/6/01		King of Prussia UA	Cyberwor	10/6/00	4/5/01	
niobano inix	DIS	6/15/00	12/31/00		Fort Lauderdale	Cyberwor	10/6/00	10/6/01		rung or r russia or t	Fantasia	8/11/00	110101	В
	Galapago	11/3/99	12/31/00			E3D	12/1/00	12/1/01		Kitakyushu	BP	4/1/00	3/31/01	Ā
	MJTŤM	9/28/00	3/28/01			MJTTM	5/5/00			KSC 1	DIA	7/21/85		Α
	MOE	2/1/00	2/1/01			Wildfire	3/1/00	1/9/01	В	Kuala Lumpur IMAX	TF	12/15/99	12/14/00	
Bristol	BP	7/1/00	4/1/01		Fort Worth	Alaska	9/29/00	3/5/01		Kuala Lumpur NP	TBAA	7/16/00	7/15/01	
	Cyberwor	10/20/00	10/19/01			CV	10/1/00	10/1/03		Kuwait City	FOK	4/17/00	4/16/01	
	MOE	8/7/00	1/7/01		- 16 (1) 11	Galapago	10/1/00	3/31/01			LS	3/1/00	2/28/01	
	SOLOE	4/1/00	4/1/02		Frankfurt NeUe	STTM	11/8/00	5/8/01		Kyoto	Alaska	3/21/98	2/28/02	
rossard Frussels	Closed BP	11/7/00 5/1/00	12/31/00		Fresno Edw	Trex Cyberwor	4/30/00 11/17/00	12/31/00 5/17/01		La Coruna Laie	Everest PO	11/1/00 12/31/91	10/31/01	Α
1 433613	CV	9/1/00	2/28/01		1 lesilo Luw	Dolphins	10/15/00	3/14/01		Laic	S&R	5/1/00	5/1/01	^
	DIA	5/1/00	12/31/00		Galveston	CDS	5/28/00	3/11/01		Langley FP	Cyberwor	10/6/00	4/5/01	
	Extreme	9/1/99	12/31/00	Α	Garroton	Cyberwor	10/6/00	4/5/01		Las Palmas	Everest	7/1/00	6/30/01	
	OMATS	5/1/00	12/31/00			ITD	1/00	1/01	Ε	Las Vegas Imx	Cyberwor	11/17/00	5/17/01	
	Trex	9/1/00	2/28/01			S&R	3/10/00	12/31/00	В		Galapago	5/5/00	5/5/01	
luffalo Reg	AEK	8/11/00	2/10/01		Glasgow	BP	10/5/00	2/1/01			MJTTM	5/5/00	1/01	
-	E3D	10/00	1/01			Dolphins	10/5/00	10/4/01			MOE	12/00	6/30/01	
	S&R	8/11/00	2/10/01		Grand Canyon	GC [']	11/1/99	2/28/02	Α	Lehi	MOE	11/15/00	2/14/01	
uford Reg	CDS	11/27/00			Hague	E3Dcc	7/00	7/01	_		ROF	10/1/00	12/31/00	
	Fantasia	8/11/00		В		Extreme	7/1/99	12/31/00	В		Whales	11/15/00	3/31/01	
algary lmx	Fantasia	10/5/00		В		MOE	10/12/00	6/11/01		Leon Exp	Everest	6/30/00	12/29/00	
algary SC	E3Dcc	12/1/00	12/1/01		Halifax	Extreme	10/5/00	4/5/01	D	Leon Ram	Whales	12/31/99	12/31/00	
athedral City	ATSOT	7/1/00	1/21/01		Hamaoka	ChanJian	10/1/00	3/31/01	В	Lincolnshire Reg	Cyberwor	10/6/00	4/5/01	В
	CDS MJTTM	11/2/00 5/5/00	1/31/01 5/01		Hampton	CDS CV	7/14/00 1/8/99	12/31/00	S		Fantasia IN	8/11/00 11/1/00	1/1/01	R
	MOE	5/1/00	5/1/01			Wolves	1/8/99	12/31/00	A		MOE	9/1/00	1/1/01	
harleston Mil	Trex	9/1/00	2/1/02		Harrisburg	Everest	8/15/00	1/15/01	-	Little Rock	Alaska	8/26/00	1/15/01	
harlotte	Alaska	9/4/00	3/2/01		Harrisburg	MJTTM	11/11/00	5/11/01		Little Hook	CDS	11/18/00	1/14/01	
hattanooga	Galapago	8/26/00	10/31/01		Hartford Crn	LS	10/27/400	3/1/01		London BFI	E3D	5/1/00	5/01	
ŭ	ITD ' J	4/1/97	5/3/01	В	Hastings	DIS	10/6/97		S	London ONT	Cyberwor	11/10/00	5/10/01	
	LB	5/3/96	5/3/01			MOE	12/5/00	6/12/01			Dolphins	9/8/00	3/8/01	
	MOE	10/1/00	3/31/01			Trex	9/19/00		В		S&R	5/1/00	8/30/01	
heshire Oaks	E3D	6/00	6/01			Wildfire	12/5/00	3/19/01	В		TRF	10/1/00	6/1/01	В
hicago MSI	MJTTM	5/5/00	5/01		Hong Kong	AJ	10/18/00	2/19/01	_		Wolves	8/10/00	6/30/01	Α
hicago NP	Cyberwor	10/6/00	4/5/01			GP	5/1/00	12/00	В	London SM	BP	10/2/00	10/1/01	
	Fantasia	8/11/00	12/10/00	В	Honolulu Con	Cyberwor	10/13/00	4/13/01			Cyberwor	10/20/00	10/19/01	٨
incinnati	Dolphins	6/10/00	12/10/00			Extreme	8/18/00	8/17/02		1	Solarmax	7/27/00	(120101	Α
lovoland	T40	11/24/00 11/1/00	3/9/01 4/1/01			Galapago S&R	5/1/00 5/1/00	5/1/01 5/1/01		Los Angeles CSC	Dolphins	10/20/00	6/30/01 4/5/01	
leveland	Amazon Dolphins	4/14/00	1/01			Trex	5/1/00	2/28/01		Los Angeles Sony Louisville	Cyberwor Amazon	10/6/00 10/7/00	4/5/01	
olorado Springs (Extreme	12/15/00	2/01	Houston Edw	Cyberwor	10/6/00	4/5/01		Louisville	Dolphins	7/1/00	1/1/01	
biorado opinigo (O.I.I.K	Extreme	12/10/00	2/01	Troubton Law	Extreme	6/30/00	12/30/00	Α	Lubbock	DIA	5/1/00	12/31/00	
olumbus COSI	Dolphins	12/15/00	5/31/01			Trex	9/15/00	12/31/00			MJTTM	6/23/00	12/23/00	
	E3D	6/00	12/00		Houston MNS	OG	9/8/00	12/31/00	В		MOE	9/15/00	1/31/01	
olumbus Mar	Cyberwor	10/6/00	4/5/01			Wolves	9/8/00	12/31/00	Α	Lucerne	BP	5/1/00	2/28/01	
	S&R	5/1/00			Houston SCH	DIA	1/18/93	7/12/02	В		Dolphins	11/1/00	4/30/01	
	Wildfire	9/1/00	3/1/01	В		DIS	7/30/94	7/12/02			E3Dcc	10/00	1/01	
oomera	Everest	1/1/00	12/31/00	Α		MTM	6/28/97	12/31/01		Madrid	Dolphins	3/15/00	3/14/02	
openhagen	E3Dcc	12/1/00	12/1/01		Hull	AJ	10/6/00	3/31/01			E3D	10/00	10/01	
	Solarmax	9/15/00	2/28/01		11	Amazon	10/6/00	2/28/01			Extreme	6/22/00	6/22/01	Α
allas AA	SOA Alion Adu	2/26/99	1/20/01		Huntsville	DIA	1/1/00	12/31/01	D	Malta	Trex	3/23/00	2/22/01	
ıllas Cmk	AlienAdv	12/1/00	4/30/01 4/5/01			DIS TBAA	10/1/98	12/31/01	В	Malta Manchester UCI	Extreme	12/7/00	12/7/02	
	Cyberwor Fantasia	10/6/00 8/11/00	4/3/UT	В	Hutchinson	DIS	1/1/00 10/15/94	12/31/00 12/31/00	S	manchester UCI	Cyberwor DIS	11/10/00 11/10/00	5/9/01 11/9/01	
	S&R	5/1/00	5/1/01	D	i iutoiiii isUli	Everest	10/15/94	3/11/01	B		Extreme	11/10/00	5/10/01	
ıllas SP	Fantasia	9/29/00	12/31/00	В		MTM	10/1/70	12/31/00	S		LS	11/10/00	5/9/01	
	GC	6/1/00	12/31/00	-		TBAA	9/5/00	6/30/01	J		MOE	11/10/00	4/10/01	
	MOE	9/00	12/00		Indianapolis CMI	Amazon	11/10/00	6/10/01		Melbourne Imx	AIWC	6/22/00	1/21/01	
	Wolves	5/1/00	12/31/00	Α	Indianapolis WR	AEK	6/20/00	2/27/01			Alaska	10/19/00	3/31/01	
	SC	5/27/00	1/27/01			Fantasia	11/1/00		В		ATSOT	8/21/00	1/31/01	
ayton	30	0/00/00				L5	5/1/00	8/15/01			BP	6/15/99	1/31/01	
	CDS	8/20/00	101/101			MTM	5/1/00	2/27/01			Everest	5/98	12/11/00	
	CDS Cyberwor	10/6/00	10/6/01			SupeSpee	5/1/00	12/31/01			Galapago	11/3/99	12/31/00	
	CDS Cyberwor Fantasia	10/6/00 11/19/00		В								11/15/00	1/31/01	
	CDS Cyberwor Fantasia Trex	10/6/00 11/19/00 5/1/00	5/1/01		Irvine Edw	AIWC	6/30/00	12/30/00			IN			
earborn	CDS Cyberwor Fantasia Trex Wolves	10/6/00 11/19/00 5/1/00 5/1/00	5/1/01 1/1/01	B B	Irvine Edw	AIWC Cyberwor	10/6/00	4/5/01			MJTTM	11/3/00	2/02/04	
earborn	CDS Cyberwor Fantasia Trex Wolves AJ	10/6/00 11/19/00 5/1/00 5/1/00 10/3/00	5/1/01 1/1/01 1/25/01		Irvine Edw	AIWC Cyberwor Dolphins	10/6/00 10/20/00	4/5/01 3/19/01		Momphia Diet	MJTTM Trex	11/3/00 12/3/98	3/22/01	
enver MNH etroit	CDS Cyberwor Fantasia Trex Wolves AJ DIS	10/6/00 11/19/00 5/1/00 5/1/00 10/3/00 1/00	5/1/01 1/1/01 1/25/01 12/00		Irvine Edw	AIWC Cyberwor Dolphins ITD	10/6/00 10/20/00 5/1/00	4/5/01 3/19/01 12/31/01	E	Memphis Pink	MJTTM Trex Dolphins	11/3/00 12/3/98 11/4/00	3/22/01 5/1/01	
earborn enver MNH etroit	CDS Cyberwor Fantasia Trex Wolves AJ DIS Cyberwor	10/6/00 11/19/00 5/1/00 5/1/00 10/3/00 1/00 10/6/00	5/1/01 1/1/01 1/25/01	В	Irvine Edw	AIWC Cyberwor Dolphins ITD RSATM	10/6/00 10/20/00 5/1/00 9/15/00	4/5/01 3/19/01 12/31/01 3/15/01	E	•	MJTTM Trex Dolphins TR	11/3/00 12/3/98 11/4/00 7/15/00	5/1/01	
enver MNH etroit ublin Reg	CDS Cyberwor Fantasia Trex Wolves AJ DIS Cyberwor Fantasia	10/6/00 11/19/00 5/1/00 5/1/00 10/3/00 1/00 10/6/00 8/11/00	5/1/01 1/1/01 1/25/01 12/00 4/5/01			AIWC Cyberwor Dolphins ITD RSATM Trex	10/6/00 10/20/00 5/1/00 9/15/00 5/1/00	4/5/01 3/19/01 12/31/01 3/15/01 3/15/01	E	Menlyn Mil	MJTTM Trex Dolphins TR Trex	11/3/00 12/3/98 11/4/00 7/15/00 10/6/00	5/1/01 4/5/01	Λ
arborn enver MNH etroit eblin Reg	CDS Cyberwor Fantasia Trex Wolves AJ DIS Cyberwor Fantasia AEK	10/6/00 11/19/00 5/1/00 5/1/00 10/3/00 1/00 10/6/00 8/11/00 7/1/00	5/1/01 1/1/01 1/25/01 12/00 4/5/01	В	Jackson MS	AIWC Cyberwor Dolphins ITD RSATM Trex Africa	10/6/00 10/20/00 5/1/00 9/15/00 5/1/00 7/4/00	4/5/01 3/19/01 12/31/01 3/15/01 3/15/01 1/4/01	E	•	MJTTM Trex Dolphins TR Trex Dolphins	11/3/00 12/3/98 11/4/00 7/15/00 10/6/00 10/1/00	5/1/01 4/5/01 5/31/01	A
enver MNH etroit ublin Reg	CDS Cyberwor Fantasia Trex Wolves AJ DIS Cyberwor Fantasia AEK BP	10/6/00 11/19/00 5/1/00 5/1/00 10/3/00 1/00 10/6/00 8/11/00 7/1/00 10/2/98	5/1/01 1/1/01 1/25/01 12/00 4/5/01 12/31/00 12/31/00	В	Jackson MS Jakarta	AIWC Cyberwor Dolphins ITD RSATM Trex Africa LS	10/6/00 10/20/00 5/1/00 9/15/00 5/1/00 7/4/00 6/5/00	4/5/01 3/19/01 12/31/01 3/15/01 3/15/01 1/4/01 6/4/01	E	Menlyn Mil Mexico City Pap	MJTTM Trex Dolphins TR Trex Dolphins WAMnv	11/3/00 12/3/98 11/4/00 7/15/00 10/6/00 10/1/00 5/1/00	5/1/01 4/5/01 5/31/01 12/00	A A
enver MNH etroit ublin Reg ublin She	CDS Cyberwor Fantasia Trex Wolves AJ DIS Cyberwor Fantasia AEK BP Trex	10/6/00 11/19/00 5/1/00 5/1/00 10/3/00 1/00 10/6/00 8/11/00 7/1/00 10/2/98 5/1/00	5/1/01 1/1/01 1/25/01 12/00 4/5/01 12/31/00 12/31/00 12/31/00	В	Jackson MS	AIWC Cyberwor Dolphins ITD RSATM Trex Africa LS Africa	10/6/00 10/20/00 5/1/00 9/15/00 5/1/00 7/4/00 6/5/00 10/31/00	4/5/01 3/19/01 12/31/01 3/15/01 3/15/01 1/4/01 6/4/01 3/31/01	E	Menlyn Mil	MJTTM Trex Dolphins TR Trex Dolphins WAMnv Cyberwor	11/3/00 12/3/98 11/4/00 7/15/00 10/6/00 10/1/00 5/1/00 10/6/00	5/1/01 4/5/01 5/31/01 12/00 4/6/01	
earborn enver MNH etroit ublin Reg ublin She	CDS Cyberwor Fantasia Trex Wolves AJ DIS Cyberwor Fantasia AEK BP	10/6/00 11/19/00 5/1/00 5/1/00 10/3/00 1/00 10/6/00 8/11/00 7/1/00 10/2/98	5/1/01 1/1/01 1/25/01 12/00 4/5/01 12/31/00 12/31/00	В	Jackson MS Jakarta	AIWC Cyberwor Dolphins ITD RSATM Trex Africa LS	10/6/00 10/20/00 5/1/00 9/15/00 5/1/00 7/4/00 6/5/00	4/5/01 3/19/01 12/31/01 3/15/01 3/15/01 1/4/01 6/4/01	E E	Menlyn Mil Mexico City Pap	MJTTM Trex Dolphins TR Trex Dolphins WAMnv	11/3/00 12/3/98 11/4/00 7/15/00 10/6/00 10/1/00 5/1/00	5/1/01 4/5/01 5/31/01 12/00	
ayton earborn enver MNH etroit ublin Reg ublin She uluth	CDS Cyberwor Fantasia Trex Wolves AJ DIS Cyberwor Fantasia AEK BP Trex DIA	10/6/00 11/19/00 5/1/00 5/1/00 10/3/00 1/00 10/6/00 8/11/00 7/1/00 10/2/98 5/1/00 6/6/98	5/1/01 1/1/01 1/25/01 12/00 4/5/01 12/31/00 12/31/00 12/31/00 12/31/00	В	Jackson MS Jakarta Jersey City	AIWC Cyberwor Dolphins ITD RSATM Trex Africa LS Africa TR E3D GC	10/6/00 10/20/00 5/1/00 9/15/00 5/1/00 7/4/00 6/5/00 10/31/00 6/6/00	4/5/01 3/19/01 12/31/01 3/15/01 3/15/01 1/4/01 6/4/01 3/31/01 12/31/00		Menlyn Mil Mexico City Pap	MJTTM Trex Dolphins TR Trex Dolphins WAMnv Cyberwor Dolphins	11/3/00 12/3/98 11/4/00 7/15/00 10/6/00 10/1/00 5/1/00 10/6/00 9/23/00	5/1/01 4/5/01 5/31/01 12/00 4/6/01	Α
earborn enver MNH etroit ublin Reg ublin She	CDS Cyberwor Fantasia Trex Wolves AJ DIS Cyberwor Fantasia AEK BP Trex DIA E3Dcc	10/6/00 11/19/00 5/1/00 5/1/00 10/3/00 1/00 10/6/00 8/11/00 7/1/00 10/2/98 5/1/00 6/6/98 10/00 7/31/00 8/26/99	5/1/01 1/1/01 1/25/01 12/00 4/5/01 12/31/00 12/31/00 12/31/00 12/31/00 1/01 7/30/01 8/25/01	В	Jackson MS Jakarta Jersey City	AIWC Cyberwor Cyberwor Dolphins ITD RSATM Trex Africa LS Africa TR E3D GC MOF	10/6/00 10/20/00 5/1/00 9/15/00 5/1/00 7/4/00 6/5/00 10/31/00 6/6/00 11/10/99 11/10/00 7/14/00	4/5/01 3/19/01 12/31/01 3/15/01 3/15/01 1/4/01 6/4/01 3/31/01 12/31/00 4/01		Menlyn Mil Mexico City Pap	MJTTM Trex Dolphins TR Trex Dolphins WAMnv Cyberwor Dolphins Fantasia MJTTM MOE	11/3/00 12/3/98 11/4/00 7/15/00 10/6/00 10/1/00 5/1/00 10/6/00 9/23/00 10/5/00 5/5/00 10/28/00	5/1/01 4/5/01 5/31/01 12/00 4/6/01 3/23/01 1/01 5/1/01	Α
earborn enver MNH etroit ublin Reg ublin She	CDS Cyberwor Fantasia Trex Wolves AJ DIS Cyberwor Fantasia AEK BP Trex DIA E3Dcc AEK	10/6/00 11/19/00 5/1/00 5/1/00 10/3/00 1/00 10/6/00 8/11/00 7/1/00 10/2/98 5/1/00 6/6/98 10/00 7/31/00	5/1/01 1/1/01 1/25/01 12/00 4/5/01 12/31/00 12/31/00 12/31/00 1/01 7/30/01	В	Jackson MS Jakarta Jersey City	AIWC Cyberwor Dolphins ITD RSATM Trex Africa LS Africa TR E3D GC	10/6/00 10/20/00 5/1/00 9/15/00 5/1/00 7/4/00 6/5/00 10/31/00 6/6/00 11/10/99 11/10/00	4/5/01 3/19/01 12/31/01 3/15/01 3/15/01 1/4/01 6/4/01 3/31/01 12/31/00 4/01 3/2/01		Menlyn Mil Mexico City Pap Miami Imx	MJTTM Trex Dolphins TR Trex Dolphins WAMnv Cyberwor Dolphins Fantasia MJTTM	11/3/00 12/3/98 11/4/00 7/15/00 10/6/00 10/1/00 5/1/00 10/6/00 9/23/00 10/5/00 5/5/00	5/1/01 4/5/01 5/31/01 12/00 4/6/01 3/23/01	Α

heater	Film	Open	Close	otatus	Theater	Film	Open	Close	Status	Theater	Film	Open	Close	Stat
obile	ROF	9/20/00	6/1/01		Philadelphia	AIWC	10/1/00	4/1/01			Sydney	5/1/00	12/31/00	
onrovia Krik	Wildfire	11/17/00	2/7/01	Α		Amazon	10/1/00	4/1/01		Sinsheim	HD	5/15/98		1
onterrey Mex	Amazon	9/2/00	2/7/01			Extreme	6/23/00	1/1/01	Α		ITD	5/15/98	5/20/01	E
ntpellier Gau	BP	5/1/00	5/1/01		Phoenix	LS	7/1/00	12/31/00			L5	10/26/96	5/20/01	E
	Dolphins	11/1/00	10/31/01		5 11	Wolves	6/1/99	12/14/00	Α		LB	6/98	5/20/01	
	E3D	4/00	12/00		Pitea	GC	6/3/00	6/3/01			Trex	3/18/99	2/01	
	OMATS	12/31/99	12/31/00		Pittsburgh	Alaska	10/1/00 7/30/00	2/28/01	Α	Ciaux Falla	UGs OG	4/7/00	3/01	
ntreal FP	OMATS CDS	8/31/00 5/5/00	9/30/01 12/31/00		Poitiers 870 3D	OG AlienAdv	2/1/00	2/28/01 2/1/02	٨	Sioux Falls	Whales	10/1/00 12/16/00	1/31/01 5/25/01	
onureal FP					Poitiers Imax		2/5/00		A	Snover Dome		8/18/99		
	Cyberwor OMATS	10/6/00 8/15/99	4/5/01 12/31/00		Poitiers MC	GC FITS	2/5/00	2/5/01 5/2/01	A A	Speyer Dome Speyer Imax	AEK BP	5/18/95	2/17/01 12/31/00	
relia Ram	MOE	12/31/99	12/31/00		Poitiers Omni	Everest	2/5/00	2/5/01	A	Speyer Illiax	Extreme	5/1/00	12/31/00	
nella Italii	Whales	12/31/99	12/31/00		Poitiers Solido	Trex	2/1/00	1/31/03	^		RSATM	5/1/00	2/1/01	
ınich	AEK	5/1/99	2/1/01		Portland	MOE	11/1/00	6/30/01		Spokane	Extreme	12/15/00	6/01	
inion	BP	11/6/97	12/31/00	В	Tottlana	Whales	10/1/00	2/1/01		Ороканс	Fantasia	9/1/00	0/01	
	Extreme	4/12/99	12/3/1/00	A	Providence Imx	Fantasia	10/5/00	2/1/01	В	Stockholm	AEK	3/1/00	8/30/01	
	Imagine	11/27/97	12/31/00	В	1 TOVIGOTION IIIIX	Trex	10/31/00	4/13/01		Oto Otti Otti	Dolphins	10/1/00	3/31/02	
	ITD	1/7/99	12/31/00			Whales	8/7/00	12/7/00			E3Dcc	5/00	3/01	
	LB	11/27/97	12/31/00	В	Quebec	CDS	6/20/00				MJTTM	9/22/00	9/21/02	
	STTM	11/1/00	4/30/01		4	Dolphins	10/24/00	2/23/01		Sudbury	AEK	5/1/00	6/30/01	
rtle Beach	AIWC	6/1/00	12/1/00			S&R	4/1/00	3/31/02			Alaska	9/00	12/00	
	CDS	6/1/00	12/1/00		Regina	Extreme	9/29/00	9/28/01			GF	1/00	12/02	
	Dolphins	3/10/00	3/01			IOTS	9/30/00	2/28/01			OG	9/5/00	1/7/01	
	MJTTM	6/17/00	1/5/01		Reno Fleisch	Solarmax	9/15/00	5/5/01			Trex	4/7/00	6/30/01	
gano Hot	Cyberwor	12/2/00	4/30/01		Richmond SMV	AEK	9/15/00	12/15/00		Sydney Imx	AIWC	6/22/00	1/21/01	
-	ShinSymp	5/1/00	12/31/00			AJ	9/16/00	1/12/01			AlienAdv	11/00	11/01	
gasaki SM	Wildfire	9/9/00	12/17/00	Α		Fantasia	10/28/00	12/31/00			CDS	12/24/99	1/31/01	
gashima	IOTS	9/6/00	2/28/01		Roanoke	AlienAdv	7/00	2/01	Α		Everest	3/15/98	12/31/00	
goya OT	Galapago	9/30/00	3/31/01	Α		ROF	11/24/00	6/29/01			Galapago	11/3/99	12/31/00	
katsugaru	SM	7/98			Rochester Cmk	ATSOT	7/11/00				Sydney	8/19/99		
shville Reg	CDS	10/20/00	2/1/01			CDS	10/20/00	3/1/01		Syracuse	Alaska	11/00	2/01	
ū	Fantasia	8/11/00		В		Fantasia	11/23/00	12/31/00		-	SupeSpee	9/1/97	6/30/02	
	RSATM	9/15/00	3/15/01	Ε		Fantasia	11/23/00		В		TR	7/15/00	12/31/00	
w Orleans	MJTTM	9/1/00	3/1/01			ITD	6/1/00	6/1/02			Wolves	11/4/00		
	MOE	6/1/00	3/1/01		Rochester MSC	Dolphins	11/3/00	10/31/01		Taejon MST	TBAA	12/31/98	12/31/00	
w Rochelle Reg	Cyberwor	10/6/00	4/5/01			GC	1/00			Taipei AM	AEK	7/1/00	6/30/01	
w York Sony	CDS	5/19/00	12/31/00		Sacramento Imx	Africa	9/00	12/00		-	MOTM	1/00	12/00	
	Cyberwor	10/6/00	4/5/01			Fantasia	11/22/00		В		OMATS	7/15/00	7/14/01	
	Fantasia	8/11/00		В	Saint Augustine	Dolphins	10/15/00	4/15/01		Taipei MCRC	AJ	7/1/00	6/30/01	
	MJTTM	5/5/00				Fantasia	11/23/00	12/31/00			IOTS	7/1/00	6/30/01	
agara	MOE	11/1/99		S	Saint Louis Arch	MTA	7/1/00				Trex	11/1/99	12/31/00	
	Niagara	7/1/86		Α	Saint Louis SC	MOE	1/7/00	1/6/01	В	Tampa MOSI	Amazon	11/17/00	5/24/01	
rfolk	LS	6/1/94		Α		TR	9/5/00	1/4/01	В		DIS	11/11/98		
rwalk	DIS	10/28/94	1/1/01	S		Whales	9/8/00	1/4/01	Α		MOE	5/26/00	12/14/00	
	Everest	6/30/00	6/14/01	Ε	Saint Paul	Wolves	10/1/00	9/1/01	Α		MTM	9/1/00	3/15/01	
	Galapago	9/29/00	1/11/01		San Antonio	AEK	8/25/00	12/1/00		Tampico Ram	MOE	12/31/99	12/31/00	
	JI	9/28/00	1/11/01			Alamo	1/88	12/00	Α	-	Whales	12/31/99	12/31/00	
	MOE	3/11/00	1/11/01	В	San Diego RHF	AIWC	5/19/00	1/12/01		Tempe Imx	Fantasia	10/5/00		
	T90	11/20/98	12/31/00	S	-	Alaska	1/1/00	12/31/00	S	Tijuana	Amazon	6/3/00	4/2/01	
rack lmx	Cyberwor	10/6/00	4/5/01			SupeSpee	3/1/99	2/28/01	S	-	Extreme	11/4/00	5/4/01	
	DIS	8/1/00	12/31/00			Wolves	10/6/00	3/01	Α	Tokorozawa	UGs	10/3/00	12/28/00	
	Fantasia	10/5/00		В	San Francisco Sony	CDS	11/15/00	3/1/01		Tokyo IMAX	MJTTM	9/2/00	3/2/01	
kland	Solarmax	9/15/00	9/14/01		•	Cyberwor	10/6/00	4/5/01		Toronto FP	CDS	5/5/00	12/2/00	
	TBAA	7/1/00	7/1/01			Fantasia	8/11/00		В		Cyberwor	10/6/00	4/5/01	
lahoma City Omni	Dolphins	6/1/00	2/01	Α		S&R	6/30/00	12/31/00		Toronto OP	ΒP	9/25/97	12/31/00	
· •	MOF	10/00	2/01	Α	San Jose	AIWC	5/19/00				Everest	1/1/00	12/31/00	
naha	GP	10/1/00	4/1/01	Α		BP	5/4/00	5/3/03		Toronto OSC	Cyberwor	11/10/00	5/3/02	
	Trex	8/1/00	4/15/01			CV	10/12/00	2/28/01			GP	9/5/00	12/24/00	
niya	CDS	11/1/00	1/31/01			GC	6/1/00	6/1/02			IOTS	1/28/00	12/24/00	
tario Edw	AIWC	6/30/00	12/30/00			MJTTM	9/21/00	3/21/01			SE	3/6/98	3/31/02	
	Cyberwor	10/6/00	4/5/01			MOE	6/1/00	6/1/02			SE	11/17/00	1/7/01	
	Dolphins	10/20/00	3/19/01			MTM	5/4/00	5/3/03			TTL	6/1/00	12/24/00	
	ITD	5/1/00	12/31/01			Niagara	6/1/00	6/1/02		Townsville	Trex	4/21/00	4/20/01	
	L5	5/1/00	12/31/01		San Simeon	Everest	9/00	12/00		Tulsa Cmk	Extreme	12/1/00	1/01	
	Trex	5/1/00	12/31/01			HCBTD			Α		Fantasia	8/11/00		
lando Muv	AEK	10/13/00	1/13/01			MOE	9/00	12/00			ITD	6/1/00	6/1/02	
	Cyberwor	10/13/00	4/13/01		Sandton Mil	Dolphins	10/20/00	4/19/01			S&R	5/1/00	5/1/01	
lando SC	MOE	11/4/00	2/28/01	Α	Sandy	Dolphins	11/10/00	5/10/01		Valencia Edw	AIWC	6/30/00	12/30/00	
	TR	7/1/00				OG	9/8/00	12/15/00			Cyberwor	10/6/00	4/6/01	
aka Sun	Cyberwor	12/1/00	5/31/01		Scottsdale Imx	Closed	6/30/99				Dolphins	10/20/00	3/19/01	
lo	AEK	12/1/00	6/1/01		Seattle Omni	EMSH			Α	Valencia Spn	BP	5/1/00	4/16/01	
	Cyberwor	11/29/00	11/29/01		Seattle PSC 1	AEK	10/31/00	4/30/01			CDS	5/1/00	12/31/00	
	ITD	12/1/00	6/1/01			Fantasia	11/24/00	12/31/00			E3Dcc	12/1/00	12/1/01	
	OMATS	5/1/00	2/1/01			Wolves	1/1/00	3/1/01	В		Fantasia	9/13/00		
	STTM	11/16/00	2/15/01		Seattle PSC 2	Cyberwor	11/10/00	5/10/01			WABOS	5/1/00	5/31/01	
	Trex	4/12/00	10/11/01			Fantasia	11/24/00		В	Vancouver Imx	Africa	9/00	4/02	
is Def	CV	1/15/00	12/24/00			ITD	5/1/00	12/31/00			Cyberwor	10/6/00	4/5/01	
	Fantasia	9/6/00		Α		Trex	5/1/00	3/31/01			Fantasia	10/5/00		
	Galapago	5/30/00	12/24/00		Seoul	AlienAdv	7/00	2/01	Α	Vancouver SW	Dolphins	3/17/00		
is Geo	E3Dcc	7/00	7/01		Shenyang	GC	1/1/00	1/1/01			MOE	9/10/99		
	IOTS	6/30/99	2/27/01	Α	Shima	Discov	4/10/98	3/31/01	Α		Solarmax	11/10/00		
	OMATS	11/10/99	2/1/01	В		VLBP	1/96	12/00		Vantaa	GF	9/1/00	8/31/01	
	WAMnv	2/1/00		Α	Shreveport	MJTTM	11/11/00	5/11/01		Vaughan FP	Cyberwor	10/6/00	4/5/01	
nsacola	Dolphins	3/10/00	3/8/01		_	SupeSpee	7/1/00	12/31/00			Trex	5/1/00	2/12/01	
	MOF	11/8/96		Α		TRF	10/00	6/01		Victoria	CDS	9/1/00		
rth Imx		6/22/00				CDS	11/1/00	3/1/01			Extreme	6/1/00	1/1/01	

Theater	Film	Open	Close	Status	Theater	Film	Open	Close S	Status	Theater	Film	Open	Close	Status
	FOK	9/22/00	3/5/01			EOTS	4/1/98	4/30/01			Galapago	10/27/99		
Vienna	Africa	10/6/00	12/7/00	В		Imagine	4/1/98	4/30/01		Winnipeg Imx	CDS	11/1/00		
	AJ	12/8/00	1/25/01	Α		ITD	6/15/96	4/30/01			MOE	9/5/00	12/31/00	
	BP	12/8/00	1/25/01	В		LB	6/96	4/01	В	Woodridge Cmk	Cyberwor	10/6/00	4/5/01	
	Dolphins	4/14/00	12/7/00	Α		Trex	1/8/99	4/30/01		-	Fantasia	8/11/00		В
	Galapago	10/6/00	12/7/00	Α	Warner Robins	Flyers	7/92		Α		Galapago	6/23/00	6/22/01	
	Galapago	12/8/00	4/5/01	В		TÉ	7/92		Α		S&R	5/1/00	5/1/01	
	MOE	10/6/00	1/25/01	В	Warsaw IT	AEK	9/7/00	3/7/02		Yellowstone	AJ	7/15/00	12/30/00	
	MOF	10/6/00	4/5/01	В		BP	9/7/00	9/7/01			Extreme	11/1/99	10/31/02	В
	MWH	1/26/00	4/15/01	Α		ITD	9/7/00				Yell	6/94		Α
	STTM	12/8/00	4/6/01	Ε		RSATM	9/6/00	9/5/01	Ε	Yokohama	E3Dcc	3/1/00		Α
	TR	6/30/00			Wash NASM	CV	8/8/96		Α	Yunelin Hsien 1	Africa	2/00	1/01	
Villahermosa	Everest	7/12/00	1/11/01			MJTTM	5/5/00	7/01			TR	1/1/00	12/31/00	
	LS	11/1/00	5/31/01			TF	7/1/76		Α	Zion	MJTTM	10/6/00	4/6/01	В
Virginia Beach	Cyberwor	11/24/00	5/1/01		Wash NMNH	AEK	5/12/99	12/31/00	Α		ZC	11/1/00	4/30/01	Α

Key to Film Abbreviations

Film	Title	Year		Dist	Film	Title	Year		Dist
AEK	Africa's Elephant Kingdom	1998		IMAX	S&R	Siegfried and Roy: The Magic Box	1999	3D	IMAX
Africa	Africa: the Serengeti	1994		HMNS	SC	Storm Chasers	1995		MFF
AIWC	Adventures in Wild California	2000		MFF	SE	Special Effects	1996		IMAX
AJ	Amazing Journeys	1999		HMNS	ShinSymp	Shinsyu Symphony	1995		TVA
Alamo	Alamo: The Price of Freedom	1988		MFF	SI	Survival Island	1995		IMAX
Alaska	Alaska: Spirit of the Wild	1997		HMNS	SM	Shirakami Mountains, The	1998		CJI
AlienAdv	Alien Adventure	1999	3D	nWP	SOA	Spirit of American	1999		unk
Amazon	Amazon	1997		MFF	Solarmax	Solarmax	2000		MSI
ATSOT	Across the Sea of Time	1995	3D	SPC	SOLOE	Secret of Life on Earth	1996		IMAX
BP	Blue Planet	1990		IMAX	STTM	Ski to the Max	2000		WBF
CDS	Cirque du Soleil: Journey of Man	1999	3D	SPC	SupeSpee	Super Speedway	1997		SLC
ChanJian	Chang Jiang: The Great River of China	1999		DTI	Sydney	Sydney: Story of a City	1999		TBS
CV	Cosmic Voyage	1996		IMAX	T40	Titanica (short)	1992		IMAX
Cyberwor	Cyberworld 3D	2000	3D	IMAX	T90	Titanica (long)	1992		IMAX
DIA	Dream is Alive, The	1985		IMAX	TBAA	To Be An Astronaut	1992		DCI
DIS	Destiny in Space	1993		IMAX	TF	To Fly!	1976		MFF
Discov	Discoverers, The	1993		MFF	TR	Thrill Ride	1997		SPC
Dolphins	Dolphins	2000		MFF	Trex	T-Rex: Back to the Cretaceous	1998	3D	IMAX
E3D	Encounter in the Third Dimension	1999	3D	nWP	TRF	Tropical Rain Forest	1992		SMM
E3Dcc	Encounter in the Third Dimension (ColorCode 3D)	2000		nWP	TTL	To The Limit	1989		MFF
EMSH	Eruption of Mount St. Helens	1980		GFC	UGs	Ultimate G's: Zac's Flying Dream	2000	3D	MD
EOTS	Echoes of the Sun	1990	3D	IMAX	Urushi	Urushi	1996		GOTO
Everest	Everest	1998		MFF	VLBP	Viva La Blanca Paloma	1994		DTI
Extreme	Extreme	1999		EP	WABOS	We Are Born of Stars	1985	3D	IMAX
Fantasia	Fantasia 2000	2000		BVP	WAMnv	Water and Man (new ver.)	2000		XL
FITS	Flowers in the Sky	1990	MC	IMAX	Whales	Whales	1997		DCI
Flyers	Flyers	1982		MFF	Wildfire	Wildfire: Feel the Heat	1999		PCI
FOK	Fires of Kuwait	1992		IMAX	WOC	Wings of Courage	1994	3D	SPC
Galapago	Galapagos	1999	3D	IMAX	Wolves	Wolves	1999		PCI
GC	Grand Canyon: The Hidden Secrets	1985		DCI	Yell	Yellowstone	1994		DCI
GF	Gold Fever	1999		SKF	ZC	Zion Canyon	1994		WCPI
GP	Greatest Places	1998		SMM		•			
HCBTD	Hearst Castle: Building the Dream	1996		DCI					
HD	Hidden Dimension (aka FMHG)	1997	3D	IMAX	_ n	ecember 2000 Boo	skings	$C \cap U$	nt

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TVA

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MEGA

PPB

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PCC

 SMM

IMAX

Imagine

IN

IOTS

ITD

JI

L5

LB

LS MJTTM

MOE

MOF

MOTM

MTA

MTM

MWH

OG

PO

ROF

RSATM

Niagara

OMATS

Ozarks

IMAX Nutcracker, The

Island of the Sharks

Journey Inside, The

L5: First City in Space

Michael Jordan To the Max

Into the Deep

Last Buffalo

Living Sea, The

Magic of Flight

Mission to Mir

Olympic Glory

Ring of Fire

Niagara

Mysteries of Egypt

Mystery of the Maya

Mark Twain's America

Majestic White Horses, The

Old Man and the Sea, The

Rolling Stones At the Max

Polynesian Odyssey

Ozarks: Legacy and Legend (aka Fiddle)

December 2000 Bookings Count

#	Film	#	Film	#	Film	#	Film	#	Film
43	Cyberwor	10	E3Dcc	5	LB	2	WAMnv	1	SI
34	Dolphins	9	AlienAdv	5	Solarmax	2	WOC	1	SM
34	MOE	9	GC	5	TBAA	1	Alamo	1	SOA
32	Fantasia	9	LS	5	Wildfire	1	ChanJian	1	T40
27	Trex	8	AJ	4	RSATM	1	Discov	1	T90
25	CDS	8	Amazon	4	SupeSpee	1	EMSH	1	TTL
23	MJTTM	8	OMATS	3	GP	1	EOTS	1	Urushi
21	Extreme	8	TR	3	Imagine	1	FITS	1	VLBP
20	BP	8	Whales	3	IN	1	Flyers	1	WABOS
18	AEK	7	Africa	3	Niagara	1	HCBTD	1	Yell
16	Galapago	7	DIA	3	ROF	1	HD	1	ZC
15	Everest	7	L5	3	TF	1	JI		
15	ITD	7	STTM	2	FOK	1	MOTM		
15	Wolves	6	CV	2	GF	1	MWH		
13	AIWC	6	MOF	2	MTA	1	Ozarks		
13	S&R	6	MTM	2	SOLOE	1	PO		
12	Alaska	6	OG	2	Sydney	1	SC		
11	E3D	5	ATSOT	2	TRF	1	SE		
10	DIS	5	IOTS	2	UGs	1	ShinSymp		
		l		l					

Directory of Organizations Mentioned in this Issue of LF Examiner

Distributors' abbreviations are listed in **bold**.

Academy of Motion Picture Arts and Sciences 8949 Wilshire Boulevard Beverly Hills, CA 90211-1972 Tel: 310-247-3000 http://www.oscars.org/

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Dome IMAX Theatre at La Defense La Defense 7-1, Place du Dome Paris La Defense, 92905 FRANCE Tel: +33-1-4692-4656

Fax: +33-1-4692-4661 http://www.smartweb.fr/defense/ DreamWorks SKG

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POSITIONS SOUGHT

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I have been responsible for building, operating, and maintaining multiple large-format theaters. My responsibilities have included negotiating film exhibition and hardware maintenance contracts, overseeing construction, consulting, and supervising technical operations.

I'm proficient in the operation of many projection systems including IMAX 2D and 3D GT. Also Mark 1, QTRU, Sonics PSE, DTAC and various dubbers. Additional systems experience includes IWERKS 15/70 equipment and all ancillary systems.

I am willing to relocate worldwide. My current résumé is available upon request. Please reply to LFJobs@aol.com.

Sales/Marketing Representative

Sales/Marketing Representative in large format seeking position. I have been involved in the sales and marketing of cutting-edge entertainment technologies to include: large-format simulation and specialty theatres, large-format post-production services,

3D (stereoscopic) film and video technologies and services. Related services I have represented include: video postproduction sales, sales of a cutting-edge recording process, and sales of an innovative motion picture film protectant. I was directly involved in the development of a disposable and still utilized large-format 3-D glass design, have supervised stereoscopic video postproduction sessions and video projection setup, consulted to a DGAsponsored 3D seminar.

Most recently I represented an emerging largeformat post-production facility and conducted a research study of the marketplace – as well as fielding potential bookings for that company.

I consider myself to be a solid team player, thrive on challenging positions, and am quick to recognize emerging trends in entertainment. If interested in contacting me directly or reviewing my résumé, please contact me by email at jkrisvoy@hotmail.com or by telephone: (818)708-3643. Serious inquiries only. Los Angeles area.

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SHORTS

GSTA seeks conference hosts

The Giant Screen Theater Association is accepting bids to host its annual conferences and mid-winter meetings in 2003 and 2004. The groups seeks a location outside North America for the September 2003 conference and trade show, and in North America for the 2004 meeting. The locales are reversed for the mid-winter meetings, which are held in February.

To be eligible to host a conference, a theater must be a GSTA member with a 15/70 3D projection system, be close to an international airport, and have facilities suitable for the trade show. Mid-winter sites do not need 3D capability or exhibit hall space. A brochure describing the complete requirements and the application process is available from the GSTA or at their Website at: www.giantscreentheater.com/hostconference.html.

The GSTA's 2001 conference will be held in Chicago and the 2002 will be in Toronto. The 2001 mid-winter meeting will be in Dallas; the 2002 will be in Valencia, Spain.

The GSTA also announced that starting in 2001 mid-winter meetings will include screenings of up to four films for the roughly 80 committee members who attend. The titles to be shown will be selected by lottery from among those submitted. Distributors may submit as many films as they wish, in final or fine-cut versions, but only one film per distributor will be screened. The mid-winter meetings are primarily planning sessions for the fall conference, and are open only to members of GSTA committees.

IMAX Gladiator controversy

DreamWorks SKG announced in late November that its 2000 hit *Gladiator* would be "re-released on IMAX screens" across North America. Only in the second paragraph of the press release was it made clear that the screenings would be of 35mm prints. The potentially misleading release sparked controversy within the LF community, and was seen by some as a swipe at Imax Corporation for abruptly pulling out of the deal to release Dream-

Works' *Shrek* in IMAX 3D next year (*see Shorts, LF Examiner, November* 2000). Newly struck 35mm prints of the film opened in about 20 IMAX theaters in North America on Nov. 24.

Although a 35mm presentation usually covers only about two-thirds of the width and half the height of an LF screen, running conventional films in IMAX and other LF theaters is nothing new. Older standalone commercial operators have done it for decades, as have the more recent crop of multiplex IMAX 3D screens, whenever a Hollywood hit stood a chance of outperforming current LF fare. *Titanic*

GLADIATOR



made it onto more than a couple of giant screens, and the **Sony IMAX Theatre** at Universal CityWalk in Los Angeles was running late-night shows of *The Matrix* for months before opening *Gladiator*.

However, where such bookings had previously been made by individual theaters on an ad hoc basis, this marks the first time a conventional distributor has specifically targeted IMAX theaters for a 35mm film.

Terrell Falk, of Dallas-based chain Cinemark, told *LF Examiner* that she had received no reports of audience confusion from the Cinemark theaters in Rochester, NY, Tulsa, OK, or Woodridge, IL, that were running the film.

Imax, which has been vigorous in protecting its brand and trademarks and might have been expected to object to DreamWorks' use of the IMAX name to promote a non-LF property, has apparently remained silent on the subject. LF professionals who spoke to LFX on back-

ground suggested that Imax may be unwilling to burn its bridges with DreamWorks (see below), and may also not wish to appear critical of any measures that might help its beleaguered multiplex customers. DreamWorks had no comment.

On the *Shrek* front, press reports and industry observers are speculating that the film may still make it to giant screens next year. Writing for Inside.com, **Andrew Hindes** quoted DreamWorks' **Vivian Mayer** as saying the studio was "discussing other options" for an LF release of the animated film. Hindes suggests that these could include working with another LF distributor, distributing it themselves, or reopening negotiations with Imax.

Krikorian opens 8/70 in CA

California-based **Krikorian Premiere Theatres** has opened a 12-plex in Monrovia, CA, 20 miles northeast of Los Angeles, that includes a 284-seat LF screen with a Ballantyne 8/70 projector. The theater, which opened on Nov. 22 with *Wildfire*, features a 53x68-ft. (16x21-m) screen and a 20,000-watt, DTS digital sound system with JBL speakers.

The Krikorian chain consists of 42 screens at 4 locations in California.

E-cinema report published

British newsletter publisher **Screen Digest** has released a 240-page report on digital cinema that covers the history, present state of the art, and future of this emerging technology.

The substantial work starts with a detailed look at the technologies used in the e-cinema chain, followed by profiles of the various companies manufacturing the various systems. The issue of technical standards is examined, and several case studies of different applications for e-cinema are presented.

The report concludes with a look at the financial and future implications of the technology, and a review of possible models for implementing e-cinema.

The report is available from Screen Digest for £1,495 (US\$2,295). The table of contents and ordering information are at www.screendigest.com/rep ecinema.htm.